REPORT

OF THE

COMMISSIONER OF AGRICULTURE

OF THE

STATE OF FLORIDA,

FOR THE PERIOD

Beginning Jan. 1, 1895, and Ending Dec. 31, 1896.



TALLAHASSEE, FLA., FLORIDIAN PRINTING COMPANY, 1897.

630.6 F636

REPORT

*OF THE

COMMISSIONER OF AGRICULTURE

OF THE

STATE OF FLORIDA,

FOR THE PERIOD

Beginning Jan. 1, 1895, and ending Dec. 31, 1896.



TALLAHASSEE, FLA., FLORIDIAN PRINTING COMPANY, 1896.

REPORT

OF THE

Commissioner of Agriculture.

TALLAHASSEE, FLA, January 1st, 1897.

To His Excellency, HENRY L. MITCHELL,

Governor of the State of Florida:

Sin-I have the honor to submit my report as Commissioner of Agriculture for the years of 1895 and 1896.

LANDS.

Report of the salesman of State Lands:

SWAMP LANDS.

Since the first day of January, 1895, the following Patents for Swamp Lands have been received from the United States, to wit:

Patent No	103-Gaine	ville	District	80.67
44	104	. 60		9.00
66	105	6.	********	4,320.00
- 46	106	61		19,429.24
66	107	64		71,312.26
46	108	66		4,913.61
44	109			309.00
•6	110	**		1,630.16
44	111	**		2,164.57
46	112			3,624.85
44	113	64.		9,811.49
.44	114	46		2,822.32
.4	115	66		16,641.12
				137,068.29
Quantity p	reviously pa	tenter of	ed, as shown by re- January 1, 189516	,597,783.90

The quantity disposed of prior to Jan. 1, 1895, as shown by		
last report of Commissioner 15	5,530,539.46	
Amount entered by S. I. Wailes on his account as State Agent,		
in 1895 and 1896	875.50	
Amount entered by John A.		
Henderson, State Selecting		
Agent, on his account, in 1895		
and 1896	2,813.92	
Amount conveyed to Railroads	2,010.02	
	1 077 00	
and Canals in 1895	4,677.20	
Amount conveyed to Railroads		
and Canals in 1896	70,518.98	
Amount sold in 1895	4,836.68	
Amount sold in 1896	4,578.59	
Total disposed of up to		
January 1, 1897		15,618,840.33
Leaving balance on hand		
January 1, 1897		1,116,011.86
Danuary of receivers the contract of		

List of Swamp Lands sold in 1895 and 1896.

No. 1	Entry	Acres.	Amoun	t.	No. Entry.	Acres.	Amou	nt.
	15,018	111.97	\$ 111	97	15,138	2.00	8 2	00
	15,020	40,00		00	15,145	20.93	20	93
	15,023	80,00	80	00	15,165	8.60	. 8	60
	15,025	9.00		00	15,166	26.92	20	92
	15,026	40.00	40	00	15,172	24.00	24	00
	15,027	13,65	13	65	15,183	44,25	- 44	25
	15,028	24.60	24	60	15,187	561.07	561	07
	15,037	10.27	10	27	15,189	•95.22	95	22
	15,041	25,50	25	50		40.00	40	00
	15,043	25.23	25	23	15,197	17.63	17	63
	15,044	82.10	82	10	15,199	75.00	75	00
	15,047	29.50	29	50	15,205	74.87	74	87
	15,048	34.80	34	80	15,209	40.11	40	11
	15,649	84.86	84	86	15,217	80.21	80	21
	15,052	32.54	32	54	15,220	14.26	14	20
	15,053	29.44	29	44	15,222	10.96	10	90
Part	15,055	57.30	. 57	30	15,223	40.00	- 40	00
	15,056	36,80	36	80				
	15,057	40,00	40	00	Total 1896	1,176.03	\$ 1.176	03
	15,063	40.00	40	00				
	15,078	35,00	35	00				
	15,083	10.00	10	00				
	15,092	3.78	3	78				
	15,097	363.73	363	73				
Total	1895	1,260,07	\$ 1.260	07				

List of Swamp Lands Sold Under the Provisions of Section 436, Revised Statutes, at 25c. per Acre, During the Years 1895 and 1896.

No.	Entry.	Acres.	Amount.	No. Entry.	Acres.	Amount.
	15,009	80.00	\$ 20 00	15,126	40.00	\$ 10 00
	15,010	79.22	19 80	15,127	40.00	10 00
	15,011	40.00	10 00	15,129	56.00	14 00
	15,012	39.96	9 99	15,130	40.25	10 00
	15,017	• 60.89	15 22	15,131	80.02	* 20 00
	15,019	39.96	9 99	15,133	59.60	14 90
	15,024	79.66	19 91	15,135	40.12	10 03
	15,038	20.00	5 00	15,136	80.16	20 04
	15,042	69.65	17 41	15,139	79.23	19 81
	15,045	79.68	19 92	15,140	64 05	16 03
	15,046	51.00	12 75	15,142	39.88	9 9'
	15,050	58.71	14 68	15,143	40.00	10 00
	15,051	34.75	8 69	15,146	39.24	9 8
	15,054	12.40	3 10	15,147	40 00	10 00
Part	15,055	80.00	20 00	15,148	40.00	10 00
	15,058	67.15	16 79	15,149	71.90	17 98
	15,059	77.91	19 48	15,150	52,01	13 00
	15,060	80,00	20 00	15,153	94.00	23 50
	15,061	75.05	18 76	15,154	40.00	10 00
	15,062	81.55	20 39	15,155	40.00	10 00
	15,064	53.27	13 32	15,156	40,25	10 00
	15,065	80.00	20 00	15,158	160,00	40 00
	15,066	80.00	20 00	15,159	80.16	20 0
	15,067	78.80	19 70	15,160	80.16	20 0
	15,070	80.25	20 06	15,161	-22.85	5 7
	15,071	18.00	4 50	15,164	40.00	10 00
	15,072	80.25	20 06	15,168	40.12	10 03
	15,073	80.25	20 06	15,173	40.00	10 00
	15,074	32.00	8 00	15,174	79.88	19 9
	15,077	80.00	20 00	15,175	40.08	10 03
	15,082	79.85	19 96	15,176	69.82	17 40
	15,086	40.07	10 02	15,177	84.13	21 03
	15,088	105.17	26 30	15,178	90.05	22 5
	15,090 15,093	63.00	15 75	15,179	83.87	20 9
	15,095	80.00	20 00	15,180	70.32	17 58
		98.27	24 57	15,181	50.72	12 6
	15,101	80.00	20 00	15,182	62,65	15 60
	15,102 15,105	69.20	17 30	15,184	39.77	9 9
	15,103	40.00	10 00	15,190	93.25	23 3
	15,110	56.00	14 00	15,191	114.18	28 5
	15,111	40.00 22.25	10 00	15,192	80.26	20 00
	15,111	107.70	5 56	15,194	39.81	9 9
	15,113	131.73	26 93 32 93	15,203 15,204	80.46 40.00	20 1: 10 00

7

List of Swamp Lands-Continued.

No. Entry.	Acres.	Amour	nt.	No. Entry.	Acres.	Am	oun	t.
15,114	80.00		00	15,212	40.00	\$	10	00
15,115	187.32		83		40.00		10	
15,116	94.67		67		40.10		10	1337
15,118	156.60	39	15		80.21		20	
15,119	40.00	10	00		40.03		10	10000250
15,120	40.05	10	01		38.88			72
15,123	54.37	13	59	15,221	80.00		20	
15,125	40.00	10	00		48.88		12	
				15,234	. 39.61	100		90
Total 1895	3,576.61	8894	15		87.80		0.000	95
		y (c)		15,236	87.80			95
				15,240	80.00		20	00
				Total 1896	3,402,56	8	850	65

Swamp Lands Sold Under the Provision of Section 449 to 453, Revised Statutes, prior to 1895, upon which Payments were made during the Years 1895 and 1896.

No. of Entry.	No. of Installm't	Amount Paid.	Year.
11,981 14,741 14,741	2 and 3 2 3	\$26 67 28 34 28 34	1895 1895 1896
Cotal 1895-1896		\$83 35	

Swamp Lands Sold Under Chapter 3995, Laws of Florida, Prior to 1895, upon which Payment was made during the Year 1895.

No. of Entry.	Amount.	
14,282	\$68 00	.,
-South Banks		

Swamp Lands Sold Under Special Contract in 1890 and 1892, upon which Payments were made during the Year 1895.

No. of Entry.	Amount.	43
14,737	\$ 1,749 60	Contract of R. E. Lester and others in 1892.
15,076	13,000 00	Contract of Marks, Butt and others in 1890.
Total	\$14,749 60	

RAILROADS.

List of Railroad and Canal Companies which have Received Swamp Lands Under Their Respective Grants.

Date.	No of Deed.	Corporation.	Acres.
April 3, 1895	15,039	Florida Central and Peninsular Railroad Company, formerly Fernandina and Jacksonville Railroad Company.	2,114.00
Oct. 1, 1895	15,091	Atlantic and Gulf Coast Canal and Okeechobee Land Com- pany.	640.80
Nov. 7, 1895	15,106	Same.	1,922.40
		Total, 1895. Also, there has been deeded to railroads on account of certificates previously issued for lands, which the State has since received patents.	4,677.20
Feb. 21, 1896	13,816 C and 13,835‡	Louisville and Nashville Rail- road Company, formerly Pensacola and Atlantic Railroad Company.	70,518.98

Pending the adjustment of the claims of a great many persons purporting to be actual settlers on some of the lands, and who have made bona fide improvements on their claims, the land deeds numbered from 15,029 to 15,035 inclusive, have not been delivered. When all settlers have been projected by the relinqui shment to them the stands their homes or improvements are on, the deeds will be delivered.

Statement of Lands Due Railroads, January 1, 1897.

Miles.	Acres per	Total Granted.	Total Conveyed.	Balance Due	Name of Company,
161.00	20,000	3,220,000.00	*2,200.324.34	1,019,675,66	Pensacola and Atlantic. Florida Southern. Jacksonville, Tampa and Key West. Palatka and Indian River. Silver Springs, Ocala and Gulf. Carrabelle, Tallahasse and Georgia, formerly the Augusta, Tallahassee and Gulf.
282.22	10,000	2,882,200.00	*2,580,209.72	301,990,28	
55.00	10,000	550,000.00	*425,570.25	124,429,75	
70.00	6,000	420,000.00	419,677.45	322,55,	
65.15	10,000	651,500.00	*394,136.31	257,363,69	
48.82	15,000	732,300.00	*219,294.78	513,005,22	

*In estimating the amounts conveyed to the several Land Grant Railroads, the unpatented lands, for which certificates were given, have been included. A great deal of the land embraced in these certificates never will be patented to the State, and therefore can never be conveyed by deed to the railroad company which holds the certificate. This is mentioned merely in justice to the railroads.

In addition to the acreage given above as yet due the several railroads, there are certain unadjusted claims which have never been recognized by the Trustees of the Internal Improvement Fund. The mileage of completed road not recognized as being entitled to the land grant, being about 133 miles, and the acres of land claimed being about 1.130,000.00 acres.

Statement of Lands Due Railroads, with grants allowing them to take Lands outside of the six and twenty-mile limits to make up an area of 3,840 acres per mile.

	Miles.	Acres per Mile.	Total Granted.	Total Conveyed.	Balance Due.	Name of Company.
-	40,00 32,90	3,840	153,600 126,336	60,424.71 29,899.68	93,175,29 96,436,32	South Florida Railroad Company on road from Sanford to Kissimmee. Western Railway of Florida.

There is reserved for the Florida Coast Line Canal and Transportation Company, in round numbers, about 600,000 acres of patented, and 350,000 acres of unpatented lands. There is held up for the Atlantic and Gulf Coast Canal and Okeechobee Land Company about 1,100,000 acres of patented and unpatented lands, and when the claims of this company are adjusted, about 300,000 acres of land will be restored to market.

SWAMP LAND INDEMNITY.

The quantity of lands located by the respective owners of Swamp Land Indemnity Certificates, which have been patented to the State, is as follows:

As as follows:	res.
Amount as per last report	0
Supplement "A" to Swamp Indemnity Patent No. 4 72.3 Supplement "A" to Swamp Indemnity Patent No. 6 40.0	
Total Of which there have been conveyed by the State to the owners of the certificates, or to such persons	. 65,977.94
as they direct, as per last report	54,949.40 125.54
Total	55,074.94

INTERNAL IMPROVEMENT LANDS.

Amount on hand January 1, 1895, (by actual c	alculation) 105,100.82
Amount sold in 1895	2,305.56
Amount sold in 1896	1,537.89— 3,843.45
Balance on hand January 1, 1897	101.257.37

List of Internal Improvement Lands Sold During the Years 1895 and 1896.

No of Entry.	Acres.	Amount	No of Entry.	Acres.	Amount.
15,015 15,036 15,068 15,081 15,094 15,104 15,108 15,121	80.25 40.10 148.53 119.57 80.00 119.39 280.00 559,78	185 6 149 4 80 0 149 2 280 0	2 15,144 6 15,151 6 15,170 0 15,185 4 15,186 0 15,196 8 15,200	119.97 79.99 93.75 40.00 3 200.12 40.12 9 39.97	\$ 100 00 149 96 99 99 93 75 40 00 250 15 50 15 49 96
Total 1895.	1.427.62	\$1,574 0	15,213 4 15,229 15,232	39.70	163 25 49 62 49 76
			15,233 15,233 15,238 15,239	80.00 40.08 19.97	100 00 50 10 24 96 24 96
			Total 1896.	1,056,70	\$1.296 61

List of Internal Improvement Lands Sold under the Provisions of Sections 449 to 453, Revised Statutes, during the Years 1895 and 1896.

No. of Entry.	Acres.	Amount of Sale.		Cash Paid.		No. of Entry.	Acres.	Amount of Sale.		Cash Paid.	
15,013	40.76	\$ 50	95	\$ 17	00	15,132	40,05	\$ 50	06	\$ 16	65
15,014	39.87	49	84	16	66		39.84	49	80	16	65
15,016	39.14	48				15,157	160.94		18		
15,021	80.00		00				40.12		15		
15,085			86			15,207	40.12		15		
15,087	39.89	49	86			15,211	40.18		27	20	10
15,089	39.87	49				15,224	79.97		96		
15,096			84				39.97	49	96	16	65
15,098									-	-	
15,099			23			Tot'l '96	481.19	\$611	53	\$203	45
15,100						-			-		
15,103											
15,109											
15,117											
15,122	40.02	50	03	16	65						
Tot'1'95	877.94	\$1,117	45	\$373	92		1.50				

List of Internal Improvement Lands Sold under the Provisions of Sections 449 to 453, Revised Statutes, prior to January 1, 1895, upon which Payments were made during the Years 1895 and 1896.

No. of Entry.	No. of Installment.	Amount Paid.	No. of Entry.	No. of Installment.	
14,517	3	\$ 33 31	14,684	3	\$ 16 67
14,520	3	70 05	14,781	2 and 3	33 83
14,526	. 3	33 30	14,817	3	33 17
14,551	3	16 97	14,828	3	16 74
14.574	3 3	16 65	14,836	3 3 2	31 89
14,615	3	33 02	14,854	3	33 48
14,618	3	50 12	14,872	LOCAL CASE AND ASSESSMENT	16 98
14,645	3 3 3	67 09	14,890	2 and 3	66 70
14,683		16 69	14,898	2 and 3	50 00
14,703	3	17 00	14,915	2	20 2
14,765	2 and 3	66 69	14,918	2	49 45
14.817	2	33 18	14,932	2	16 77
14,828	2 2 2 2	16 74	14,973	2 2 2	16 70
14,836	2	33 00	14.981	2	16 70
14.854	2	33 47			
			Total 1896		\$419 30
otal 1895.		\$537 28			

SCHOOL LANDS.

Amount on hand January 1, 1895, (approximated) Amount of School Indemnity Lands approved in 1895	373,418.92
and 1896	3,995.89
Total	377,414.81
Amount sold in 1895	21,639.68
Balance on hand January 1, 1897.	355,775.13

17
List of Schoo l Lands Sold During the Years 1895 and 1896.

No. of Entry.	Acres.	Amount.	No. of Entry.	Acres.	Amount.
2,742	80.10	\$ 100 13	2,811	39,99	\$ 49 99
2,743	39.94	49 93	2,815	360.20	450 25
2,744	80.00	100 00	2,816	160.78	200 98
2,745	80.00	100 00	2,817	80.00	100 00
2.746	80.00	100 00	2,818	160.20	200 25
2,747	160.40	200 50	2,819	40.00	50 00
2,748	160.00	200 00	2,820	120.40	150 50
2,749	107.01	133 76	2,824	240.33	300 41
2,750	39.97	49 96	2,826	100.00	125 00
2,751	39.86	49 83	2,828	118.75	148 44
2,752	200.40	250 50	2,831	120.14	150 17
2,753	319.52	399 40	2,832	14.30	17 88
2,754	40.08	50 10	2,834	602.09	301 05
2,756	6,599.29	3,299 65	2,835	40.02	40 02
2.757	40.10	50 13	2,838	1.03	1 29
2,758	160.40	200 50	2,839	639.68	799 60
2,759	1,280.00	1,280 00	2,841	79.91	79 91
2,760	240.00	300 00	2,842	79.81	99 70
2,761	39.97	49 96		80.00	100 00
2,762	18.00	22 50	2,848	441.55	441 53
2,763	40.08	50 10	2,849	823.11	1,028 89
2,764	360.00	450 00	2,850	160.15	200 19
2,765	280.00	350 00	2,851	192.03	240 04
2,766	39.97	49 96	2,852	160.00	200 00
2,767	24.15 40.00	30 18	2,853	9.31	11 6
2,768 2,769	79.66		2,854 2,856	40.62	50 7' 50 1:
2,770	39.94	49 92	2,000	40.10	30 1
2,772	120.53		Total 1896	4,944.50	\$5,588 69
2,773	520.28		1000	4,011.00	40,000 0
2,774	40.00	50 00			
2,775	58.75	73 44	PRINCIPLE TO THE PARTY OF THE P		
2,776	80.00				
2,777	88.00				
2,778	34.03				
2,779	40.00				
2,780	35.00				
2,781	39.94	49 92			
2,783	200.00	250 00			
2,784	120.00	150 00			
2,785	79.88	99 85			
2,786	73.22	91 52			
2,787	40.16	50 20			
2,788	68.60				
2,789	26.52				
2,793	362.20				
2,794	119.24				
2,796	40.08				
2,797	200.58	250 73			

1895 Sales continued on next page.

18
List of School Lands - Continued.

No. of Entry. Amount. Acres. 2,799 2,800 2,801 2,802 2,803 2,804 2,808 2,810 640.50 8 800 65 238.97 298 72 39.99 49 99 320.00 400 00 200 00 200.00 120,00 150 00 200.58 250 73 40 09 50 11

Total 1895. 14,895.98 \$13,280 55

List of School Lands Sold under the Provisions of Sections 449 to 453, Revised Statutes, during the Years 1895 and 1896.

No. of Entry.	Acres.	Amount of Sale.	Cash Paid.		No. of Entry.	Acres.	Amount of Sale.		Cash Paid.	
2,739	39.69	\$ 49 61	\$ 16	67	2,812	40.04	\$ 50	05	8 16	67
2,740	40.00	50 00		25	2,813	40.03		04	16	68
2,741	40.05			75	2,814	119.63		54		00
2,755	80.08			50	2,821	40.17		21	14	75
2,771	80.17			50	2,822	40.00		00		70
2,782	40.05			70	2,823	159.88		85		00
2,790	40,00			00	2,825	40.00		00	16	34
2,792	39.94		1 0 0 0 0 0 0	70	2,827	80.08	100	10	33	35
2,795	40.06			70		40.17	50	21	15	10
2,798	40.06				2,833	40.00	50	00	16	65
2,805	39.99				2,836	39.95	49	94	16	
2,806	159.69			70		40.02	50	02	17	00
2,807	40.06			70			50 49	10		
2,809	39.88	49 85	16	67	2,844 2,845	39.69 40.02	50	61 02	16 16	
To'1 '95	759.72	\$949 66	8317	10			49	98	T 170	
101 00	100.12	4949 OC	1 100	1:4	2,847	79.86	99	83		
HIE			148	7	2,855	79.87	99	84		
					To'1'96.	1,039,48	\$1,299	34	\$430	31

List of School Lands Sold under the Provisions of Sections 449 to 453, Revised Statutes, prior to January 1, 1895, upon which Payments were made during the Years 1895 and 1896.

No. of Entry.	No. of Installment.		No. of Entry.	No. of Installment.	
1,614 2,535 2,537 2,540 2,559 2,567 2,575 2,593 2,605 2,615 2,624 2,663 2,672	2 and 3 3 3 3 2 and 3 2 2 and 3 2 2 and 3 2 2	\$ 33 25 50 00 16 64 33 30 32 70 67 28 16 68 16 48 33 61 50 32 66 10 16 76 33 35	2,593 2,601 2,632 2,650 2,677 2,678 2,690 2,712 2,730 2,735	3 2 and 3 2 and 3 2 2 2 2 2 2 2 2 2 2	\$ 16 48 33 19 29 22 16 70 15 00 33 33 16 65 66 67 16 50
Total 1895.		\$466 42	Total 1896.		\$ 260 44

SCHOOL INDEMNITY LANDS.

On February 14th, 1893, the State Board of Education appointed B. F. Hampton, Esq., of Gainesville, Fla., agent to select School Indemnity lands due the State under the act of Congress of February 26, 1859, and afterwards the Board entered into contract with Mr. James M. Graham of Alachua county, Florida, to sell him all lands approved to the State under the selection of B. F. Hampton, at the rate of one dollar and twenty-five cents an acre. The board has not been put to any expense in making these selections, and has not paid any commissions for the work.

The contract made with Messrs. Graham and Hampton, is as follows:

STATE OF FLORIDA, LEON COUNTY.

This contract made and entered into this 25th day of April A. D. 1893, by and between Henry L. Mitchell, Governor; William B. Lamar, Attorney-General; John L. Crawford, Secretary of State; Clarence B. Collins, State Treasurer, and William N. Sheats, Superintendent Public Instruction, as officers and members of the State Board of Education of Florida, parties of the first part, and James M. Graham by his-attorney in fact, Benjamin F. Hampton, party of the second part, witnesseth:

That the said parties of the first part, hereby agree to sell to the said party of the second part, his heirs, administrators, executors and assigns, al the school indemnity lands now due and owing the State of Florida by the United States. under the act of Congress of February 26th, 1859, including all lands now selected under said act, and not yet approved by the Department of the Interior, at one dollar and twentyfive cents (\$1.25) per acre, and to make to him or such persons as he may designate, deeds thereto upon the payment of such sum of \$1.25 per acre. It is expressly understood that the said James M. Graham hereby agrees and obligates himself to purchase at the price named, all the lands found to be due and owing to the State, under the said act of Congress of February 26th, 1859, when the same have been approved, and in order to indemnify the said Board against loss by his failure or refusal to carry out the conditions of this contract, the said Graham has deposited \$1,500 with the State Treasurer, which said amount, in event of his failure or refusal, as above set forth, he agrees shall be forfeited to the Board, otherwise the same shall be accepted by the said

Board in its final settlement with the said James M. Graham as a part of the purchase money mentioned herein.

In witness whereof, we have hereunto set our hands and seals in the city of Tallahassee, Florida, this 25th day of April, A. D. 1893.

[Seal State Board of Education.] HENRY L. MITCHELL, Governor.
JNO. L. CRAWFORD, Secretary of State.
CLARENCE B. COLLINS, State Treasurer.
W. B. LAMAR, Attorney-General.
WM. N. SHEATS, State Supt. Pub. In.
JAMES M. GRAHAM, by B. F. Hampton,
Attorney in Fact-

SEMINARY LANDS.

Amount on hand January 1, 1895	30,796.05 40.11
Balance on hand January 1, 1897	30,755,94

List of Seminary Lands sold during the Years 1895 and 1896.

No. of Entry.	Acres.	Amount.
2,791	40.11	\$50 14

RECAPITULATION OF SALES IN 1895 AND 1896,

SWAMP.			INTERNAL IMPROVEMENT.				SEMINARY.				
Acres.	Amount of Sale.	Cash Paid.	Acres.	Amount of Sale.	Cash Paid.	Acres.	Amount of Sale.	Cash Paid,	Acr's	Am't of Sale.	Cash Paid
3,576.61								\$13,280 55	40.11	\$50 14 	\$50 14
			877.04	1,117 45	373 92	759.72	D10 GG	317 17			
			2,305.56	2,692 09	1,948 56	15,655.70	14,230 21	13,597 72	40.11	50 14	50 14
		55 01						466 42			
4,836.68	2,154.22	17,026 83	2,305.56	2,692 09	2,485 84	15,655.70	14,230 21	14,064 14	40.11	50 14	50 14
3,402,56											
	2,026 68						6,888 03				
	1,260.07 3,576.61 4,836.68 4,836.68 1,176.03 3,402.56	Acres. Amount of Sale. 1,260.07 \$1,260.07 3,576.61 894.15 4,836.68 2,154.22 1,176.03 1,176.03 3,402.56 850.65 4,578.59 2,026.68	Acres. Amount of Sale. Cash Paid. 1,260.07 \$1,260 07 \$1,260	Acres. Amount of Sale. Cash Paid. Acres.	Acres. Amount of Paid. Acres. Amount of Sale.	Acres. Amount of Sale. Cash Paid. Acres. Amount of Sale. Cash Paid. 1,260,07 \$1,260 07 \$1,260 07 \$1,260 07 \$1,427.62 \$1,574 64 \$1,574 64 \$3,576.61 894 15 894 15 894 15 877.94 \$1,117 45 873 92 \$4,836.68 \$2,154 22 \$2,154 22 \$2,305.56 \$2,692 09 \$1,948 56 \$1,537 28 \$1,247 60	Acres. Amount of Sale. Cash Paid. Acres. Amount of Sale. Cash Paid. Acres. Amount of Sale. Cash Paid. Acres. 1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,260,07 \$1,427,62 \$1,574,64 \$1,574,64 \$14,895,98 \$1,576,61 \$1,489,19 \$1,117,45 \$1,274,62 \$1,477,94 \$1,117,45 \$1,339,92 \$1,597,72 \$1,4836,68 \$2,154,22 \$2,154,22 \$2,305,56 \$2,692,09 \$1,948,56 \$15,655,70 \$1,4817,60	Acres. Amount of Sale. Cash Paid. Acres. Amount of Sale. Cash Paid. Acres. Amount of Sale. 1,260,07 \$1,260 07 \$1,260 07 \$1,260 07 \$1,427.62 \$1,574 64 \$1,574 64 \$1,574 64 \$1,895.98 \$13,280 55 3,576.61 894 15 894 15 877.94 \$1,117 45 \$373 92 759.72 \$249 63 24,836.68 \$2,154 22 \$2,154 22 \$2,305.56 \$2,692 09 \$1,948 56 \$15,655.70 \$14,230 21 1,260,07 \$1,260 07 \$1	Acres. Amount of Sale. Cash Paid. Acres. Amount of Sale. Cash Paid. Acres. Amount of Sale. Cash Paid. 1,260.07 \$1,260.07 \$1,260.07 \$1,260.07 \$1,427.62 \$1,574.64 \$1,574.64 \$1,574.64 \$1,4895.98 \$13,280.55 \$13,280.55 \$3,576.61 \$894.15 \$1.00	Acres. Amount of Sale. Cash Paid. Acres. Amount of Sale. Acres. Acres. Amount of Sale. Acres. Acres.	Acres. Amount of Sale. Cash Paid. Acres. Amount of Sale. Cash Sale. Cash Paid. Acres. Amount of Sale. Cash Sale. Ca

VACANT UNITED STATES LANDS IN FLORIDA.

On July 1st, 1894, the Commissioner of the General Land Office at Washington, D. C., kindly prepared and furnished the office with the total number of acres of land by counties that are open to homestead entry in the State of Florida, and Hon. J. M. Barco has, with considerable trouble, revised the list so as to show the number of acres open to homestead entry in the different counties, January 1st, 1897. The following is such list:

GAINESVILLE, FLORIDA, LAND DISTRICT, JANUARY 1, 1897.

Counties.	Area in Acres.	Counties.	Area in Acres.
Alachua	56,968	Leon	5,277
Baker	4,653	Levy	20,220
Bradford	2,144	Liberty	
Brevard	75,470	Madison	7.879
Calhoun		Manatee	
Citrus	22,835	Marion	112,528
Clay	16,901	Monroe,	22,470
Columbia	840	Nassau	4,132
Dade		Orange	51,024
DeSoto		Osceola	9,140
Duval	2.586	Pasco	5,879
Escambia	4.028	Polk	27,302
Franklin	.,	Putnam	22,582
Gadsden	9 603	St. Johns	10,833
Hamilton.	4 031	Santa Rosa	
Hamilton	4 959	Sumter	1,010
Hillsborough	3 746	Suwannee	1,787
Holmes	3 951	Taylor	105,364
Jackson		Volusia	31,804
Jefferson		Wakulla	
Lafayettee	35 492	Walton	223,142
Lake	57 897	Walton Washington	196,774
Lee	155,875	mashington	130,774
	190,019	Total	1,818,253

The field notes of the exterior lines of what is known as the "Everglades," have been procured from the Surveyor General of Florida, and sent to the General Land Office at Washington along with quite a lot of written testimony as to the character of the "Everglade" country. The meanders of the exterior lines of other tracts of unsurveyed lands have been sent to Washington also, with requests for patents to the State for all lands due the State under the Act of Congress of September 28, 1850. A good deal of correspondence relating to the adjustment of conflicts between

the State and the United States, as to land entries, has also passed between the State Land Office and the General Land Office during the past two years.

If nothing happens to prevent the issuing of them, the State will receive from the General Land Office very soon patents for the Everglades and other unsurveyed lands; all of the work necessary to effect this settlement has been done by the present incumbent, at the least possible expense to the State.

The cost of copies of the field notes has been the only expense the Internal Improvement Fund has been put to in this matter. The proving of the swamp character of the lands, and the procuring of the patenty, are the work of agents appointed for those purposes many years ago.

The issuing of deeds and other instruments of writing relating to the conveyance of land by the State Land Office, is a small part of the real labor. The correspondence relating to land is as great as it ever was in the past, as is indicated by the letter books, which contain letters relating principally to lands. These books show that during the years 1895 and 1896 over 6,000 letters were written.

As time passes, the records of the State Land Office become more and more valuable. When and how lands were conveyed to the State by the United States, and when and in what manner disposed of by the State, are facts that interest the owners of the lands now, and also those who desire to purchase real estate, and wish to be satisfied as to legality of title before paying for it.

A set of books have been purchased, and the actual work begun on them, and when completed, parties can get from this office full information as to any particular tract of land in Florida. The books will show whether the land is now United States or State land, if disposed of by either, to whom conveyed, date of conveyance and date of issuing of patent or deed, whether the land was School, Seminary, Internal Improvement, Swamp, Swamp Indemnity, or School Indemnity land, and also full information relating to Spanish Grants, Railroad, Canal and Drainage Grants.

At different times parties have been employed at the Gainesville Land Office to get the information as to lands disposed of by the United States to be put in the books above alluded to, but the work is suspended at present. There was employed by the Commissioner of Agriculture at the Gainesville Land Office, one clerk to get lists of vacant United States lands, and lands that were United States land at time of tax sale, in order to cancel all illegal tax certificates, but the clerk was directed to stop such work last December.

It is very important that the State Land office should know what land is now vacant United States land, and also should be informed at the end of each month of all Homestead, Preemption and Cash entries made during the month, as well as all final receipts issued during the month from any cause.

I respectfully request that the Commisioner of Agriculture be authorized by a statute to that effect, or by direction of the Trustees of the Internal Improvement Fund, to employ such clerical aid as he may deem necessary, to furnish all the information relating to United States land to be had from the Gainesville Land office, so as to put the books above mentioned in such a condition, that any person of ordinary intelligence can take one of these books and ascertain at a glance the true status of any tract of land in the State.

If these books were posted as it is intended they should be, all illegal tax sales could be corrected, and the title to lands often cleared of irregular tax sales.

Even with the information already obtained from the Gainesville office, we have been enabled to correct hundreds of illegal tax certificates covering thousands of acres of land.

LANDS GRANTED TO THE STATE OF FLORIDA BY THE UNITED STATES UNDER THE PROVISIONS OF ACT OF CONGRESS OF MAY 17, 1856.

The records of the General Land Office at Washington, D., C., show that up to July 1st, 1894, there had been patented or approved to the State of Florida to aid in the construction of certain railroads under the provisions of said Act of Congress of May 17th, 1856, 2,080,938.95 acres of land.

These lands are not swamp or overflowed lands, but are the odd numbered sections lying within six and fifteen miles of the line of certain railroads; the roads getting the benefit of this grant were the lines that run from Pensacola to Jacksonville, from Pensacola to the Alabama line, from Fernandina to Cedar Keys, and from Waldo to Tampa, known at the time of the approval of the land to the State, as the Alabama and Florida Railroad, the Pensacola and Georgia Railroad, the Florida Railroad, etc.

There are no patents or deeds from the State to the several railroads who received these lands, and no evidence of any conveyance by the United States to the State, except lists showing full description, now on file in the State Land Office at Tallahassee, and at the United States Land Office at Gainesville, Florida. The railroad companies or corporations that received these lands have disposed of them long ago. A great portion of the lands granted under this Act of Congress of May 17th, 1856, were sold by the salroad companies themselves, or by trustees appointed for such purpose in 1859 and 1860.

For the protection of persons who have purchased these lands either from the railroad companies, from trustees of the railroad companies or their assigns, some instrument of writing showing the title that the railroad he'd in the lands at first, should be placed on record in every county where the lands lie.

The disposition of these lands were never vested in the trustees of the Internal Improvement Fund of Florida, as were the lands granted under Act of Congress of September 4, 1841, known as the Internal Improvement Lands proper, and those granted under the Act of Congress of September 28, 1850; known as Swamp and Overflowed lands; therefore the Trustees have no right to make the conveyance, neither has any law ever been enacted authorizing the salesman of State lands or the Governor to make any disposition of them; there-

fore I request your Excellency to call the attention of the Legislature to this matter, and request that an act be passed or joint resolution adopted, that will fully protect all purchasers of these lands. Such a law could be passed in a few lines, and the Commissioner of Agriculture, with the proper clerical assistance, could soon prepare and have put on record in the several counties such a conveyance as would show a clear chain of title from the United States to the State, and from the State to the land grant companies or their assigns.

Such action could not affect any rights of the railroads that received the grant. The land was properly earned by them and long since disposed of, and it is only to protect the present owners of these lands, and to show from what scource the title was originally acquired, that the suggestions are made.

Land Sold Under Chapter 4011, Laws of Florida.

During the years 1895 and 1896, 2,884 Tax Deeds have issued, for which there has been deposited with the State Treasurer, \$56,714.79.

These land siles were made under and by virtue of Chapter 4011, Liws of Florida, entitled "An Act to provide for Certifying Lands to the Comptroller, upon which taxes have not been paid, for the redemption thereof, and for the forfeiture and sale of lands not redeemed," approved June 10, 1891.

The price received generally for these Tax Sale lands has been the amount of tax s for the year certified to the State, with interest to da'e of purchase, at the rate of 25 per cent, per annum, costs, and all subsequent tax sales, with interest at same rate on such subsequent sales. There has been some deviation from this rule in some cases, such as large purchases, and sometimes when the taxes and costs were excessive, or the lands were sold through mistake or ignorance on the pirt of the owner. The above amount does not include all the money received from the sale or redemption of Tax Certificates at the office of Commissioner of Agriculture, while the Commissioner only controlled the sale of lands certified to the State during the years 1892 and 1893. Often parties wished to redeem lands sold for taxes prior to 1892 or 1893, and would write to him for cost of redemption or purchase. Such letters were always an wered direct, without reference to the Treasurer or Comptroller, and the moneys. if any received, handed to the proper officer, and the tax certificates cancelled and transferred, and sent to to the parties writing for them. All such moneys were paid direct to the Treasurer, and his records will show every thing in full.

The sales were so numerous during the past two years, that to make a detailed statement of tax deeds, as was done for the years 1893 and 1894, would take up much space in the official report, and would require a large amount of unnecessary printing, the records of the deeds, with full description of land sold, number of certificate, date of sale, name of purchaser, name of party to whom conveyed, and receipts for the money from the State Treasurer are on file and of record in the office of Commissioner of Agriculture, and are open for

inspection to every one, and will be carefully examined by the proper committees of the Legislature.

The following is a statement of the number of Tax Deeds issued, and the amounts received by the month, for the years 1895 and 1896:

TAX DEED REPORT FOR 1895 AND 1896.

1895.							
January-	-37 d	eeds, fr	om	No. 193 to 229, in	nclusive	\$ 629	10
Febru'y-		**		" 230 to 262,	**	2,120	13
March-6	1 dee	ds, from	m N	To. 263 to 317,	**	1,061	67
April-21				· 318 to 539,	46	5,930	83
May-136		46		" 540 to 676,	**	6,508	29
		eeds, fre	om]	No. 677 to 1,688,		7,079	34
July-110	deed	is, fron	a No	o. 1,689 to 1,800,	**	3,815	37
August-		**	**	1,801 to 1,898,	44	2,278	33
Sep'b'r-6	5 4.	66	46	1,899 to 1,963,	46	1,694	03
Oct'r-12:		**	**	1,964 to 2,092,		5,247	06
Nov'r-12	4.	140	**	2,093 to 2,215,	•6	1,959	01
Dec'b'r-	32 "	**	**	2,216 to 2,278,	"	1,003	03
9.0	71					\$39,326	10
2,0	11				- 10 10	\$00,020	10
1896.							
Jan-70 d	eeds.	from	No.	2,280 to 2,349, in	nclusive	\$ 2,072	88
Feb-60		**	66	2,350 to 2.409,	**	1,144	61
Mar-81			66	2,410 to 2,492,		3,461	68
Apl-105		44	.66	2,493 to 2,600,	46	1,313	72
May-88	**	**	**	2,601 to 2,689,	**	2,111	68
June-74	**	**	46	2,690 to 2,763,	**	1,127	65
July-65	**	**		2,764 to 2,829,		1,198	38
Aug-61	**	4.	-6	2,830 to 2,892,	**	1,030	55
Sept-59	**		.4	2,893 to 2,953,	••	1,072	75
Oct-49	40		-6	2,954 to 3,002,		703	21
Nov-52	**	**	16	3,003 to 3,056,		-1,240	68
Dec-49	46	**	46	3,057 to 3,105,		910	81
813						\$17,388	60
010						411,000	00

The correspondence necessary to effect such sales and the examination of the records relating to prior tax sales, and the looking up of tax laws, etc., to satisfactorily reply to many letters received relating to tax deeds, has given the Commissioner an opportunity to discover mistakes or rather imperfec-

tions in our present and past tax laws, and the liberty is heretaken of suggesting to your Excellency that the laws relating to tax sales should be amended. As the laws now stand, three or more tax deeds can be given for the same tract of land, and each deed be legal and not dependent on any other deed to render it valid, for instance: A party can purchase fromthe State Treasurer a tax certificate of the sale of 1891, and not ask for or desire to take up any other certificate of a succeeding year, and obtain a deed from Clerk of Circuit. Another party, if the same tract was certified to the State under Chapter 4011 of Laws of Florida, could purchase the certificates for 1892 and 1893 from the Commissioner of Agriculture, and a deed would issue, and still another party could buy the same tract if assessed for taxes, and taxes not paid, at the tax sale of 1894 from the tax collector, and after two years elapsed from date of sale, get a deed from the Clerk of the Circuit Court.

I have noticed that many of the lands certified to the State for the years 1892 and 1893, were sold at the tax sales of 1894, and bought by individuals; unless these same parties take up the certificates of 1892 and 1893, there will be a conflict of title as soon as the Commissioner sells the certificates of 1892 and 1893. This has been done in a great many cases, but the purchasers, under Chapter 4011, have been notified of the possibility of such conflict in nearly every case.

To prevent the issuing of so many tax deeds by different officials to the same tract, I suggest a repeal of Chapter 4011, Laws of Florida, and let the unsold tax certificates for the years 1892 and 1893 be sold or redeemed from the State-Treasurer as are all other certificates. Such a bill has been prepared, and will be handed to some member of the Legislature soon to convene for introduction at an early date.

If the business relating to sale of tax certificates increases, the Commissioner of Agriculture will need more clerical assistance, and such work could be paid for out of the profits arising from sale of tax certificates, but such expenditure would have to be authorized by an act of the Legislature. An examination of the records of tax sale deeds, and the letter books will show that the Commissioner of Agriculture has written over 9,000 letters solely upon the subject of tax certificates and sale or redemption of same.

As stated under that part of this report relating to lands, the Commissioner has had clerks employed to look up lands that are, or were not, subject to taxation, and the tax certificates covering such lands cancelled, by such work hundreds of illegal or improper certificates have been cancelled, and the cloud that would rest upon the title to thousands of acres of land removed.

While upon the subject of Tax Sales, the opportunity presents itself of calling the attention of your Excellency and the Legislature to the manner of paving Tax Collectors. A good business man pays his agent, the larger or the sole commission on amounts collected by such agent; with the State, a different rule has prevailed, for real estate upon which taxes are not paid, and which reverts to the State, or as is called "bought in by the State," a commission of 5 per cent. is paid on the uncollected taxes, and only I per cent. is paid if the amount of taxes collected exceed a certain sum; in addition to this 5 per cent. for real estate bought in by the State, the collector receives 25 cents for each tax certificate issued to the State. The Tax Collectors are not paid too much; but it would seem the better policy to pay more for money actually collected, and less commission on that not collected. The collectors themselves would prefer to be paid for money rec ived. In many counties the compensation received from the State is not sufficient, and they are not paid what they are worth, or would be paid by individuals or corporations for like services.

Report of State Chemist.

AGRICULTURAL DEPARTMENT, STATE OF FLORIDA, COMMISSIONER'S OFFICE,
TALLAHASSEE, January 1, 1897.

o His Excellency, HENRY L. MITCHELL,

Governor of the State of Florida:

SIR-In accordance with Section 908, Revised Statutes, I herewith submit my annual report:

I have made and published in the "Monthly Bulletin" during the year, one hundred and eighteen analysis of commercial fertilizers, from samples taken in all parts of the State, and sent in by the Assistant Chemist and Inspector of Fertilizers, under Section 895, Revised Statutes.

I have made five analyses under Section 903, Revised Statutes, of samples sent by purchasers of fertilizers, which were as follows: Special Analysis, March 30th, 1896, for W. W. Townsend, Maitland, Fla.; Special Analysis, April 24th, 1896, for W. S. Moore, Hawthorne, Fla.; Special Analysis, June 23d, 1896, for J. N. Hooker, Bartow, Fla.; Special Analysis, December 15th, 1896, for T. H. Shumate, Winter Haven, Fla.; Special Analysis, December 15th, 1896, for J. D. Gatlin, Winter Haven, Fla. The statutory fee of two dollars for each of these, amounting to ten dollars, was paid into the State Treasury.

Under Section 907, which requires that the "State Chemist shill make analysis for private parties when requested, and charge reasonable fees for the same, which said fees shall be turned over to the State Treasurer," I have made, under date of November 12th, 1896, three determinations of ammonia, in samples of cotton seed meal, for F. W. Brode of Nashville, Tenn., and under date of December 9th, 1896, a determination of the potash in a sample of hardwood ashes, for Mr. C. R. Tysen of Jacksonville, Fla. For each of these a charge of five dollars was made, amounting to twenty dollars, which was paid into the State Treasury.

Under the same section, a complete analysis of a sample of cotton seed meal was made, under date of November 25, 1896.

for Wilson & Parker of Jacksonville, Fla., which gave the following results:

Moisture, vaporizing @ 212° F10.		
Total phosphoric acid 1.	67 per	cent.
Potash 1.	74 per	cent.
Ammonia 5.5	20 per	cent.

For this work, which occupied two days, a charge of twelve dollars was considered a reasonable fee, but up to this time they have failed to pay for the work.

The receipts above given, together with the receipts from the sales of stamps for fertilizers, make the grand total of \$6,627.19 for the year 1896, and justify the renewal of the statement made in my annual report of December 31, 1895, from which I quote: "While the sales of fertilizers has greatly declined since the severe winter of 1894-95, there are still more than enough to keep one man constantly occupied the whole of every working day in the year, and when the sales of fertilizers shall again approximate the proportions reached during the year 1894, it will become necessary to supply the State Chemist with at least one working assistant, who shall be a skillful practical chemist." In addition to my work as analyst, I have 'to keep up the correspondence of the office, which requires me to work late at night, and frequently on Sundays.

During the latter part of 1895, and the months of January, February and March 1896, the work of the office and laboratory had so greatly increased that I was compelled to obtain the services of an assistant in the laboratory, which I did, and paid for his services out of my own salary.

Since the sales of fertilizers has so greatly increased, and the increase promises to continue, I think the usefulness of this department could be made much greater if the offices of Assistant Chemist and Inspector of Ferticould separated, be 80 that the Chemist could have the assistance of a practical chemist all the year in the laboratory. An Assistant Chemist at a salary of twelve hundred dollars a year, and an Inspector of Fertilizers at the same salary, would be justified by the present receipts, and I cannot too strongly urge the necessity for this being done. The Department of Fertilizers is more than self-sustaining, and costs the taxpayers nothing, even indirectly, while conferring benefits upon every consumer of fertilizers, which cannot be overestimated, and which are being constantly more and more appreciated by those who devote their capital and energies to agriculture. Some of the practical benefits of the work of the State Chemist cannot be better illustrated than by giving two examples, which will be taken from many on file in the office.

In December, 1895, in the regular work of analyzing samples sent in by the Inspector, I made one of DePuy's Hardwood Ashes. The claim of the seller was that these ashes contained twelve per cent. of potash, and upon this basis they were being sold. My analysis showed them to contain less than four per cent, of potash, and another analysis from a second sample of fresher goods, less than four and one-half per cent, or only about one third of the printed guarantee placed upon the goods. It can be said to his credit, however, that he promptly filed a new oath of guaranteed analysis, reducing his guarantee to the basis of my analysis, as soon as he was informed of the facts. Again, to take the case of the cotton seed meal of Wilson & Parker, Jacksonville, Fla., this was found to contain only 5.20 per cent. ammonia, whereas cotton seed meal usually contains from eight and one half to ten per cent. of ammonia. In other words, a car load of this cotton seed meal is only about half va'uable one 88 HR average cotton The knowledge thus obtained pays for itself many seed meal. times over in the purchase of a carload of cotton seed meal, and the publication of these results puts consumers on notice as to the quality of the goods which they desire to use. I am informed that this consignment, consisting of five carloads, had been sold to arrive, but when the buyers saw the analysis, they refused to receive the goods, and they were shipped to New York and sold; rating twenty-five tons to the car-load, at twenty-five dollars per ton for the meal, the transaction would have aggregated five hundred dollars per car, or twenty-five hundred for the shipment; the analysis showed the meal to be worth only little more than one-half this amount, a clear saving to the consumers of fertillizers in Florida of over one thousand dollars on this one shipment.

The present fertilizer laws seem to work smoothly, and to the satisfaction of buyers and honest manufacturers. No question has arisen during my term of office, which has not been adequately coverd by our laws, and in at least one case where a manufacturer has been convicted, upon evidence furnished by my analyses of selling dishonest goods to the vegetable and fruit growers of the State, he has been promptly exposed, and ultimately driven out of business in this State.

The valuations adopted for the current year were as follows:

For available phosphoric acid, 4 cents a pound. For insoluble phosphoric acid, 1 cents a pound.

For ammonia, or its equivalent in nitrogen, 12 cents a pound.

For potash, 5 cents a pound.

With a uniform allowance of \$2.60 per ton for mixing, sacking, etc., and freights delivered at Fiorida seaports.

Respectfully submitted,

W. A. RAWLS,

State Chemist.

BUREAU OF FERTILIZERS.

W. A.RAWLS, State Chemist.

ANALYSES OF FERTILIZERS

J. B. PARRAMORE, A. C., and Inspector of Fertilizers.

		Phos.	Acid		6		GUARA	NTEED A	NALYSIS.		
Name of Brand.	Moisture.	Available.	Insoluble.	Ammonia.	Potash (K2	Moisture.	Available. Phos. Acid	Insoluble, Phos. Acid	Ammonia.	Potnsh (K2 0),	By Whom and Where Manufactured.
Ashes, Seminole Brand. Ashes, De Puys "D". Ashes, Pine. Ashes, Pine. Ashes, Pine. Ashes, Cremator. Acid Phosphate and Potash. Acid Phosphate. Animal Ammoniated Guano. Acid Phosphate. Acid Potato. Acid Potato. Acid Potato. Acid Potato. Acid Phosphate. Acid Phosphate. Americas Brand Pineapple Fertilizer. Americas Fia Veg. Fertilizer. Animal Bone Fertilizer. A. A. Amm nisted Superphosphate. (A.) Orange Tree Fertilizer.	20,34 11,42 22,00 15,00 14,14 11,28 12,29 10,93 12,07		0,93 0,57 1,66 1 02 1,87 2,05 2,05 4 86 1,66 2,55 1,88 1 05 0 96 1 69 1,70 0,83 1 21 3,04	2.38 4.59 5.53 3.99 4.50 3.15 5.82 6.25 4.25 3.43	4.44 0.60 1.13 2.02 1.70 8.04 5.43 8.75 4.06 6.59 7.22 5.71 5.70 4.89 3.19	18 00 15 18 00 12 to 15 10 to 15 8 to 10 13 to 16 13 to 16 13 to 16 13 to 16 10 to 18 12 to 15 12 12 12 12 12 12 12 12 12 12 12 12 12	10 00 12 to 15 9 to 11 15 to 17 8 to 9 4 to 5 9 to 10 5 to 6 6 to 9 6 to 8 6 to 9	3.00 1 to 2 to 1 to 2 to 2	2 2 to 3 4 2 4½ to 5 6 to 6½ 4 3½ to 4 3 to 3½ 2 3 to 4 2 5 to 6 2 4 to 5 4 4 to 6 2 4 to 6	2.00 1 to 2 9 to 10 5 to 6 9 to 10 3½ to 4 5 to 6 6 to 8 5 to 6 5 to 7	Wilson & Poomer, Jacksonville, Fta., C. E. DePuy & Co., Stockbridge, Mich. Ca. hen's Mill. Jacksonville, Ffa Jacksonville Gremator, Jacksonville, Ffa. Navassa Guano Co., Wilmington, N. C. Gonlding Ferterlizer Co., Pensacola, Ffa. Southern Fertilizer Co., Savannah, Ga., Little Bros Fer and Phos. Co., Jacksonville, Ffa. Acme Fertilizer Co., Maspeth, L. I. Williams & Clark, New York. Williams & Clark, Fertilizer Co., Cartaret, N. J. Williams & Clark Fertilizer Co., Cartaret, N. J. Standard Guano & Chem. Mfg. Co., New Orleans La. H. J. Baker & Bro., New York. Chapman & Sudlow, Jacksonville, Ffa.
Bone Black. Bone Black B. D. Sea Fowl Guano Bradls y's Circle Brand Ground Bone and Potash Bowkers Bone and Potash.	8.10 13 10 8.20 12.16 12.74	1 .64	16.63	2,64 3,15	1.66 3 42	**** *	8 to 12	16 to 18 1 to 2	2 to 8	1 to 2 214 to 314 210 8	Edward O. Painter & Co., DeLand, Fia. Little Bros.' Fert and Phos Co., Jack'nville, Fia. Bradley Fertilizer Co., Boston, Mass. Bowker Eertilizer Co., Boston, Mass.

Baltimore Soluble Bone	7 84 4.62 18. 7.89 4 3 16 3 55 18.54 8. 18 90 6.34 12. 5 50 5.26 12. 12.16 7.94 2. 14.20 8.03 2. 12.02 8.68 3. 12.21 8 72 3. 6.25 3.84 14. 8.64 6.04 1.	54 8.76 8 0 10 17 97 6 to 9 55 500 6 to 9 56 8.90 4 to 5 52 1.36 0.31 08 4.76 5 to 7½ 46 4.57 5.96 12 to 16 74 3.88 4.21 16 42 3.46 10.16 12 to 16 74 3.85 0.28 5 12 to 16 15 8.65 0.28 7 to 9 11 3.55 6.92 8 to 10	8 to 10 14 to 16 3 to 4	PTLSALTB
Complete Vegetable Manure. Cotton Seed Meal Cotton Boll Guano. Complete Ootton Fertilizer Cast r Pomace. Cotton Seed Meal nmierland Bone Supherphos. Comberland Bone Supherphos. Co ton Seed Meal Complete Tomato Manure. tareys Specoal. Complete Orange Tree Manure.	8 78 8.06 3. 8.26 1.82 0	30 6.94 1.42 5 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	8 to 10 136 to 2 4 12 to 13 4 to 5 1 to 3 3.40 to 4 10 to 12	HASCR CCHHSH
Dissolved Bone Darling's Pure Fine Ground Bone Dlamond Cotton Food Dark Cotton Seed Meal Da k Cotton Seed Meal Double Manure Salt Dissol ed Bone Darlings Pineapple Grower	9.63 17. 7.62 24. 16.64 10.11 0. 10.56 2. 10.09 1. 8.21	51 2.55 1 55 15 to 18 30 6 29 1.82 8 to 12 85 5.58 1.68 8 to 12 	13 to 14 1 to 2 24 to 26 3½ to 4 1 to 2 1 to 2 2 to 35 to 7 34 to 1½ 2 to 3 5½ to 7 34 to 1½ 26 to 28 2 to 4 8 to 10 5 to 6 3½ to 4½ 3½ to 4½ 3½ to 4½ 3½ to 4½	LDSEASWD
Farmer's Am. Dis. Bone Fruit and Vine Monure Fruit Tree Fertilizer Form "A". Fruit and Vine Fertilizer. Fruit and Vine. Fruit and Vine.	9.24 6.40 1. 11.89 7.09 0. 3.85 10.50 1.	76 4.18 5.91 10 to 12 66 3.65 15.73 5 to 8 20 3.48 10.13 8 to 10	8 to 10 1 to 2 2 to 2½ 1 to 1½ 6 to 7 1 to 2 2 to 3 10 to 1½ 7 to 10 1 to 2 2 to 8 10 to 1½ 8 to 9 2 to 4 2½ to 8 12 to 13 5½ to 7½ 1 ½ to 2 2 to 8 12 to 14 5½ to 7½ 1 ½ to 4 2½ to 8 12 to 14	HGALB

Patapsco Guano Co. Baltimore, Md.
Thompson & Edwards, Chicago, Ill.
Little Bros.. Jacksonville, Fla
Standard Gu and Chemical Co. New Orleans, La.
Armour Packing Co., Kaness, City.
L'ttle Bros. Fert. and Phos. Co., Jacksonville, Fla.
Tho p-on & Edwards, Chicag., Ill.
Bowker Fertilizer Co., Boston, Mass.

Cudahay Packing Company South Omaha, Neb. L. B. Darling F. rtlizer Co., Pawtucket, R. I. Chapman & Sudlow, Jacksonville, Fla. Bradley Fertilizer Company, Boston.

H. J. Baker & Bro, New York.
Alabama C Oil Co., Mobile, Ala.
Southern Fe. tilizer Co., Savannah, Ga.
Commercial Guano Co., Savannah, Ga.
R. B. Brown Co., St. Louis, Mo.
cayoso Oil Works, Memphis, Tenn.
Chas. Ellis, Savannah, Ga.
Cumberland Bone Phosphate Co., Portland, Me.
Hill City Oil Mills, Vick-burg, Miss.
H. J. Baker & Bro., New York.
Southern Fertilizer Co., Orlando, Fla,
H. J. Baker & Bro., New York.

Litt e Bros. Fer & Phos Co., Jack'nville, Fla. Dar.ing Fert Co. Pawtacket, R. I. Savannah, Ga., Florida Manulacturing Co., Madison, Fla. A. P. Brandlev Co., Blackshear, Ga. Southern Fertilizer Co., Orlando, Fla. Wilson & Toomer, Jacksonville, Fla. Darting Fertilizer Co., Pawtucket, R. I.

Southern Fertilizer Co., Savarnah, Ga., H J., Baker & Bro, New York, Gendding Fertilizer Co., Pensacola, Fla. Armour & G., Chicago, Hl. Lutle Bross., Jacksonville, Fla. Bracley Fertilizer Company, Boston, Mass.

Analysis of Fertilizers - Continued.

	28 F.	Риоз.	Acm.		6).		GUARA	NTEED .	ANALYSIS		
Name of Brand.	Moisture 2128	Available.	Insolable.	Ammonia,	Potash (K2	Moisture	Avairable Phos. Acid.	In soluble Phos.	Ammonia.	Pota-h (K2 O).	By Whom and Where Manufactured.
Fruit and Vine Fertilizer	11.16			2 26 4.06	7 65 10.21	12 5 to 7	8 4 to 5	3 to 4	4 to 5	7 8 to 12	Lister Bros Cham Co., N. wark, N. J. Preston Fertilizer Co., Greenpoint, L. I.
Ground Bone	5,10 12,10		23,53 2,21	5.10		4 to 5	i2 · · · · ·	231/4261/4	4 to 5		Armour & Co., Kansas City. Southern Fertilizer Co. Savannah, Ga.
Home Mixture Guano	18,00 13,53	6 98 9 15	1.47 1.28	2. 5,35					2 to 236 5 to 6		Columbus Fertilizer Co., Columbus, Ga., Southern Fertilizer Co., Orlando, Fia
Ideal Blood and Bone	7.07 6.22 5.27	3.28	12.16	5 44 7.82 4.17	********	10		15 to 20	416 to 5 7 to 9 416 to 6		Wilson & Toomer, Jacksonville, Fla.
K. K. K. Sol. Ammoniated Bone	10.94	10.85	1.86	1.38	1,67	12.50	10	1.50	1	1	Mobile Phos & Chem Mtg Co., Mobile, Ala.
Linseed Meal	9 93		1.85	7 22	1.27	8 to 10	2 to 4		3 to 4	1 to 2	Mann Bros., Buffalo, New York.
Mapes' Fine Ground Bone	7.77 14.82		23,80 2.11	5 44 2.97	2,49	10 to 12 121/2	9 25	20 to 28 1.50	3 to 5		Mapes Form'la and Peru Guano Co., Newark, N. J. Mobile Phosphate and Chemical Co., Mobile, Ala.
Nitrate of Soda	0,80 9 92	5.04	110000000	18,02	1015251	10 to 14		2 to 3	18]4to19	4 to 5	Wilson & Toomer, Jacksonville, Fla. Florida Fert. Manufacturing Co., Gainesville, Fia.
Orange Tree Fertilizer "C" Orange Planters True Va ue No. 3 Orange Tree Manure Orange Tree Food No. 1. Orange Growers Favorite. Orange Growers Favorite. Orange Tree and Vine Form "A" Orange Tree Fertilizer	13,78 12 25 3,03 10,38 12,66 85,1 47,9	6.69 8.12 10.04 4.29 8.06 11.66 8.03	5 08 1.50 2.94 3.51 1.78 6.87 0.04	3,83 8,56 3,99 3,40 4,25 4,08 8,81	3 34 5.98 12.36 10.44 4.21	\$ to 10 5 to 8 10 to 15 10 to 15	6 to 8 8 to 10 4 to 5 8 to 10 10 to 12	2 to 4 2 to 4 3 to 4 136 to 2	416 to 5 4 to 5 316to416 216to316 4 to 5 5 to 6 216to816	3½ to 4½ 4 to 5 11 to 18 10 to 12 3½ to 4½	Chapman & Sudlow, Jacksonville, Fla. Little Bros. Fert. and Phos. Co., Jacksonville, Fla. Armour & Co., Kansas City O. D. G. Bertoln, Delland, Fla. Southern Fertilizer Co., Orlando, Fla. L. B. Darling Fertilizer Co., Pawtuck t, R. L. Standar Guano Chem. Co., New Orleans, La.

Or	ange Tree and Vine Formula "B"	12.62	3,86	7,62	3.4	12,16	10 to	13 254te	814 7140	081/4	21/2to31/	11 to 13	Darling Fert. Co., Pawtucket, R. L.
Pi	neapple Gusno Form "B" neapple Growereapple Manure.	12 25 5 68 9,50	6 28	10.42	4.55	2,92	10 to	12 2 to	4 8 to	10	5 to 6	7 to 8 3%to4% 5 to 6	Chapman & Sudlow, Jacksonv IIe, Fia. L B. Darling Fertilizer, Co., Pawtucket, R. I. Mapes Fertilizer Co., Newark, N. J.
Str. Str. Str. Str. Sp. Sp. Sp.	amed Bone, undard Brand Phosphate, undard Fruit and Vine, ur Orange Tree Fertilizer, tits Gossypium Phospho, ceial Brand Strawberry, ceial S. I. Cott'n Fertilizer.	1.25 5.98 12,50 13.81 11.80 12.01	3,71 6,27 8,48 10 08 6 68 8,37	1,38 0,35 5,85	3.91 4.10 3.65 3.06	6 45 4.87 1.93 7.42 4 59	10 to 12 to 10 to 8 to 12 to	14 73/4 to 15 9 to 10 6 to 16 8 to	8 1 to 9 1 to 11 1 to 8 2 to 11 2 to	1.60	2 to 81/4 4 to 5 21/41081/4 3 to 4 2 to 8	10 to 12 4 to 5 2 to 3 10 to 12 3 to 4	Armour & Co., Kansas City. Standard Phosphate Co., Alexandria, Va. Standard Guano and Chem. Co., New Orleans, La Tygert Allen Co., Philadelphia, Pa. Sonthern Fertilizer Co., Savannah, Ga. Chapman & Sudlow, Jacksonville Fla. Butler & Stevens, Baltimore, Md.
Sol Sol Sol	ishare Potash, Low Grade. It Phosphate It Phosphate It there is the state of the state	7 62	4.74 4.20 5.80 4.93	1 43 2.73 2.49	5,10 5 10 3,74	4.92 11.81 8 30 11.39	10 to 10 to 10 to 10 to		6 1 to 5 1 to 6 1 to 6 1 to	24 2 2 2 2 2 2	5 to 6 5 to 6 4 to 5 8 to 4	26 to 27 17.83 4 to 5 10 to 2 3 to 4 10 to 12 6 to 7	W. A. Bours & Co., Jacksonville, Fla. Little Bros., Fert. and Phos. Co., Jacksonville, Fla. Wilson & Toomer, Jacksonville, Fla. Southern Fertilizer Co., Orlando, Fla.
Tri	bacco Stems Seminole Brand	8:92 17.12	10,30 8.21	3.04 3.20 3.79	2.21 4.42 2.21 4.59 6.48	7.78 3 16 8.69	8 to		9 3 to 10 2 to 7 5 to	5 8 7	2 to 3 4½ to 5½ 2 to 4 3½ to 5 6 to 7	6 to 8	Wilson & Toomer, Jacksonville, Fla. Darling Fertl izer Co., Pawtucket, R. I. Little Bros., Fert. and Phos., Jacksonville, Fla. Darling Fertlizer Co., Pawtucket, R. I. L. B. Darling Fertlizer Co., Pawtucket, R. I.
Ver	getable Fertilizer getable No. 2. getable Fertilizer getable Compound	11.86 9.89	9,40	3 26 4 03 0.96 3.14	4.67 3.74 4.33 5.47	6,00 4,40 5,19 6,92	8 to 1	8 7 to 0 8 to 5 6 to 8	9 2 to 9 1 to 9 1 to 75	2 3	4 to 5	5 to 7 5½to6½ 4 to 6 7	Armour & Co., Chicago, Ill. Little Bros. Fert. Phos. Co., Jacksonville, Fia. Standard Guano and Chem. Co., New Orleans, La. Lister Bros. Chemial Works, Newark, N. J.
We	stern Bone	3.35		27.50	3,23				23		3½ to 4		J. R. Tyson, Jacksonville Flor da.
You	ing Tree	9.49	6.56	6.88	4.82	3.78	0 to 1	5 6 to	8 236to	334	4 to 5	3 to 4	Southern Fertlizer Co., Oalando, Fla.

Fertilizers.

Under this head there is but little to be said. The report of the State Chemist is full and explicit, and he has shown very conclusively the beneficial results of the law as to protecting the farmer or user of the fertilizer, as well as the manufacturer or dealer in fertilizers and fertilizing materials.

The Assistant State Chemist, or State Inspector of Fertilizers, has obeyed all orders, and in many instances stopped violations of the law. He has been fortunate in settling all such difficulties without law suits and no expense other than that are necessarily attached to traveling from his home to various places throughout the State.

The Department could be much more beneficial to the farmers, truck gardeners and others using commercial fertilizers, and especially so to parties who wish to know what fertilizer is best adapted to certain crops, plants and trees, and what different soils need, if the office of Assistant Chemist was separated from that of Inspector of Fertilizers. The State Chemist cannot perform all—the work incident to the analyses of soils, and carry on the legitimate work of analyzing commercial fertilizers without assistance. Therefore, he should be allowed to employ a competent assistant, and the Inspector could travel over the state, taking samples of commercial fertilizers for analysis by the Chemist, and note and prevent violations of the fertilizer law. The State Chemist has set forth his needs in this direction fully, so nothing else is necessary to be said here.

The Department has been entirely self-supporting for the past two years, notwithstanding the great falling off in the sale of fertilizers by reason of the freeze of the winter of 1894-5. The Legislature of 1895 changed the manner of keeping the accounts of the Department in regard to expenses, so there is no table in this report showing the expenditures by items. Appropriations were made for salary of each clerk, and for printing, postage, chemicals, apparatus, etc. The different accounts coming under each separate appropriation were approved by the Commissioner and paid by warrants of Comptroller. Each account is on file in the Comptroller's office, and will be examined into by committees of the Legislature appointed for that purpose.

The following is a statement of the receipts and expenditures for each month during the past two years:

JANUARY, 1895.

Total number of tons of fertilizer inspected during month, 4,994.50; of which 3,994.50 tons was commercial fertilizers, and 1,000 tons cotton seed meal.

Amount of tax at 25c per ton on same, \$1,248.62.

Amount deposited with State Treasurer, as per receipts, \$685.50.

Amount of orders received from State Treasurer, \$563.12. Amount received by Commissioner of Agriculture for printing, as per request number 45, \$1.00.

Amount received by State Treasurer for printing, as per

requests number 25 and 40, \$7.50.

Number of Inspection labels issued during month, 60,664.

FEBRUARY, 1895.

Total number of tons of fertilizer inspected during month, 4,611.10; of which 3,543.10 tons was commercial fertilizers, and 1,068 tons cotton seed meal.

Amount of tax at 25c per ton on same. \$1,152.78.

Amount deposited with State Treasurer, as per receipts, \$797.50.

Amount of orders received from State Treasurer, \$355 28.

Amount received by Commissioner for printing, as per request number 91, 50 cents.

Amount received by State Treasurer for printing, as per

request number 88, \$7.50.

Number of Inspection labels issued during month, 57,562.

MARCH, 1895.

Total number of tons of fertilizer inspected during month 1,630.10; of which 1,378.10 tons was commercial fertilizers, and 252 tons was cotton seed meal.

Amount of tax at 25c per ton on same, \$407.53.

Amount deposited with State Treasurer, as per receipts, \$275.00.

Amount of orders received from State Treasurer, \$132.53. Number of Inspection labels issued during month, 18.821.

APRIL, 1895.

Total number of tons of fertilizer inspected during month, 227; of which 167 tons was commercial fertilizers, and 60 tons was cotton seed meal.

Amount of tax on same at 25c per ton, \$56.75.

Amount deposited with State Treasurer, as per receipts, 59 cents.

Amount of orders received from State Treasurer, \$56.25. Number of Inspection labels issued during month, 2,870.

MAY, 1895.

Total number of tons of fertilizer inspected during month, 192; of which 46 tons was commercial fertilizers, and 146 tons were cotton seed meal.

Amount of tax on same at 25c per ton, \$48.00.

Amount deposited with State Treasurer, as per receipts, \$10 50.

Amount of orders received from State Treasurer, \$37.50. Number of Inspection labels issued during month, 3,380.

JUNE, 1895.

Total number of tons of fertilizer inspected during month, 130; of which 70 tons was commercial fertilizers, and 60 tons cotton seed meal.

Amount of tax on same at 25c per ton, \$32.50.

Amount of rders received from State Treasurer, \$32.50. Number of inspection labels issued during month, 1,900.

JULY, 1895.

Total number of tons of fertilizer inspected during month, 218; of which 78 tons was commercial fertilizers, and 140 tons cotton seed meal.

Amount of tax on same at 25c per ton, \$54.50.

Amount deposited with State Treasurer as per receipt, \$2 00.

Amount of orders received from State Treasurer, \$52.50. Number of inspection labels issued during month, 3,500.

AUGUST, 1895.

Total number of tons of fertilizer inspected during month, 185; of which 135 tons was commercial fertilizers, and 50 tons was cotton seed meal.

Amount of tax on same at 25c per ton, \$46.25.

Amount deposited with State Treasurer as per receipts, \$21.25.

Amount of orders received from State Treasurer. \$25.00. Number inspection labels issued during month, 2,600.

SEPTEMBER, 1895.

To all number of tons of fertilizer inspected during month, 867; of which (685 tons were commercial fertilizers, and 182 tons was cotton seed meal.

Amount of tax on same at 25c per ton, \$216.75.

Amount deposited with State Treasurer as per receipts, \$137.00.

Amount of orders received from State Treasurer, 79.75. Number of inspection labels issued during month, 10470.

OCTOBER, 1895.

Total number of tons of fertilizer inspected during month, 470; of which 340 tons were commercial fertilizers, and 130 tons was cotton seed meal.

Amount of tax on same at 25c per ton, \$117.50.

Amount deposited with State Treasurer as per receipts, \$57.50.

Amount of orders received from State Treasurer, \$60.00 Number of inspection labels issued during month, 6,800.

NOVEMBER, 1895.

Total number of tons of fertilizer inspected, during month, 1156.90; of which 956.90 tons were commercial fertilizers and 200 tens was cotton seed meal.

Amount of tax on same at 25c per ton, \$289.23.

Amount deposited with State Treasurer, as per receipts, \$209.25.

Amount of orders received from State Treasurer, \$79.98. Number of inspection labels issued during month, 14,066.

DECEMBER 1895.

Total number of tons of fertilizer inspected during month, 1,660; of which 1,530 tons were commercial fertilizers, and 130 tons were cotton seed meal.

Amount of tax on same at 25c per ton, \$115.00.

Amount deposited with State Treasurer, as per receipts, \$322.50.

Amount of orders received from State Treasurer, \$92.50. Number of inspection labels issued during month, 18,265.

GRAND TOTAL.

Number of tons of fertilizer inspected during year 1895, 16,3+1.60

Amount of tax received on same at 25c per ton, \$4,085.41. Number of inspection labels issued, 200,898.

JANUARY 1896.

Total number of tons of fertilizer inspected during month, 7,029; of which 6,109 tons were commercial fertilizers, and 920 tons cotton seed meal.

Amount of tax at 25c per ton on same, \$1,757.25.

Amount deposited with State Treasurer, as per receipts, \$1,313.75.

Amount of orders received from State Treasurer, \$443.50.

Amount received by Commissioner of Agriculture for printing, as per requests for inspection numbers 209 and 244, \$7.50.

Amount received by Commissioner of Agriculture as feefor registering packages, as per requests for inspection Nos. 215 and 245, 20 cents.

Number of inspection labels issued during month, 80,022.

FEBRUARY 1896.

Total number of tons of fertilizer inspected during month, 5,116; of which 4,696 tons were commercial fertilizers, and 420 tons conton seed meal.

Amount of tax at 25c per ton on same, \$1,279.00.

Amount deposited with State Treasurer, as per receipts, \$1,067,50.

Amount of orders received from State Treasurer, \$211.50.

Amount received by Commissioner of Agriculture for

printing, as per requests for inspection No. 306, \$3.75.

Amount received by Commissioner of Agriculture as for registering package, as per request for inspection No. 274, 10 cents.

Number of inspection labels issued during month, 55,932.

MARCH, 1896.

Total number of tons of fertilizer inspected during month, 1,843; of which 1,195 tons were commercial fertilizer, and 648 tons were cotton seed meal.

Amount of tax at 25c per ton on same, \$460.75.

Amount deposited with State Treasurer, as per receipts, \$295.75.

Amount of orders received from State Treasurer, \$165.00.

Amount received by Commissioner of Agriculture for printing, as per request for Inspection number 341, \$3.75.

Number of Inspection labels issued during month, 20,384.

APRIL, 1896.

Total number of tons of fertilizer inspected during month, 1,587; of which 1,072 tons were commercial fertilizers, and 515 tons were cotton seed meal.

Amount of tax at 25c per ton on same, \$396.75.

Amount deposited with State Treasurer, as per receipts, \$275.00.

Amount of orders received from State Treasurer, \$121.75.

Amount received by Commissioner of Agriculture for printing, as per request for Inspection number 366, \$3.75.

Number of Inspection labers issued during month, 21,852.

MAY, 1896.

Total number of tons of fertilizer inspected during month, 390; of which 60 tons were commercial fertilizer, and 330 tons were cotton seed meal.

Amount of tax at 25c per ton on same, \$97.50.

Am unt deposited with State Treasurer, as per receipts, \$67.50.

Amount of orders received from State Treasurer, \$30.00.

Amount received by Commissioner of Agriculture for printing, as per request for Inspection number 378, \$3.75.

Number of Inspection labels issued during month, 7,200.

JUNE, 1896.

Tot I number of tons of fertilizer inspected during month 605; of which 395 tons were commercial fertilizer, and 210 tons were cotton seed meal.

Am unt of tax at 25c per ton on same, \$151.25.

Amount deposited with State Treasurer, as per receipts, \$92.75.

Amount of orders received from State Treasurer, \$58.50. Number of Inspection labels i-sued during month, 9,350.

JULY, 1896.

To all number of tons of fertilizer inspected during month, 501; of which 176 tons were commercial fertilizer, and 325 tons were cotton seed meal.

Amount of tax at 25c per ton on same, \$125 25.

Amount deposi ed with State Treasurer, as per receipts, \$100.25.

Amount of orders received from State Treasurer, \$25.00.

Amount received by Commissioner for printing, and paid direct to printer, as per request for Inspection number 405, \$3.75.

Number of Inspection labels issued during month, 8,512.

August, 1896.

Total number of tons of fertilizer inspected during month, 506; of which 486 tons were commercial fertilizer, and 20 tons were cotton seed med.

Amount of tax at 25c per ton on same, \$126 50.

Amount deposited with State Treasurer, as per receipts, \$81.50.

Amount of order received from State Treasurer, \$45.00. Number of Inspection labels issued during month, 6,060.

SEPTEMBER, 1896.

Total number of tons of fertilizer inspected during month, 1,183; of which 893 tons were commercial fertilizers, and 290 tons cotton seed meal.

Amount of tax at 25c per ton on same, \$295.75.

Amount deposited with State Treasurer, as per receipts, \$160.75.

Amount of orders received from State Tressurer, \$135 00. Number of inspection labels issued during month, 15,450.

OCTOBER, 1896.

Total number of tons of fertilizer inspected during month, 2,357; of which 1,820 tons was commercial fertilizers, and 537 tons was cotton seed meal.

Amount of tax at 25c per ton on same, \$589.25.

Amount deposited with State Treasurer, as per receipts, \$476.75.

Am unt of orders received from State Treasurer, \$112.50.

Amount received by Commissioner for printing, and paid direct to printer as per request for inspection No. 444, \$3.75.

Number of inspection labels issued during month, 28,140.

NOVEMBER, 1896.

Total number of tons of fertilizer inspected during-month, 1,648.75; of which 1,228.75 tons were commercial fertilizer, and 420 tons was cotton seed meal.

Amount of tax at 25c per ton on same, \$412.19.

Amount deposited with State Treasurer, as per receipts, \$283,75;

Amount of orders received from State Treasurer, \$128.44. Number of inspection labels issued during month, 21,120.

DECEMBER, 1896.

Total number of tons of fertilizer inspected during month, 3,623; of which 3,033 tons were commercial fertilizers, and 590 tons was cotton seed meal.

Amount of tax at 25c per ton on same, \$905.75.

Amounts deposited with State Treasurer as per receipts, \$566.25.

Amount of orders received from State Treasurer, \$339.50.
Amount received by Commissioner for printing, and paid direct to printers as per request for inspection No. 507, \$3.75.
Number of inspection labels issued during month, 42,096.

GRAND TOTAL.

Number of tons of fertilizer inspected during year 1896, 26,388.75.

Amount of tax received on same at 25c per ton, \$6,597.19. Number of inspection labels issued, 316,118.

State Prison.

The convicts sentenced by the County Criminal Courts and the seven Circuit Courts of the State of Florida to confinement in the State Prison at hard labor, are still worked under the contracts made with General E. B. Bailey, Messrs. T. G. & J. A. Cranford, and Messrs. West Brothers, January 1st, 1894. These contracts expire January 1st, 1898. The convicts are worked by the contractors themselves, and by several sub-lessees. They are now engaged in the manufacture of naval stores, in phosphate mines and such other work as the lessees see fit to employ them.

The Legislature of 1895 enacted a law directing the Governor to appoint an agent to visit each camp and examine into the case of any convict he may think deserving of executive elemency, and take the necessary steps to bring such case before the State Board of Pardons. Colonel W. R. Moore of Suwannee county, was appointed such agent. He has been faithful in the discharge of his duty, but owing to the way in which the convicts are scattered over the State, he has been put to much more expense in traveling from one camp to another than was thought necessary at first, and the pay he receives, five hundred dellars per annum, payable from hire of convicts, has not been sufficient. Special attention is called to Colonel Moore's report.

Last year grave complaints were received from different sources as to the ill treatment of convicts at the camp of H. L. Morris & Sons, near Summerfield, Marion county. Colonel W. R. Moore and the Commissioner of Agriculture were appointed a committee by your Excellency to visit this camp and examine into and report upon such alleged illtreatment of the prisoners. The following is the report of the committee:

To His Excellency, H. L. MITCHELL, Governor,

TALLAHASSEE, FLA., March 4th, 1896.

Obedient to your order that we visit the several convicts camps where the State convicts are kept, and investigate, and report upon the cruel and mistreatment of the convicts, respectfully submit the following report:

We visited separately the camp of Morris & Son. sublessees, near Summerfield. We found the convicts of thatcamp well clothed and fed, moderately good quarters and bedding, good food, consisting of corn bread, meat, boiled beans, with flour bread and syrap two or three times a week, and vegetables occasionally.

As to cruel treatment, over work and whipping, we report that while the reports to you we think were exaggerate I, we are convinced that there has been too much severe whipping of mostly the fresh convicts, who could not perform the labor required of them.

Not being a judicial body to compel men to testify under oath, we relied upon the statement of citizens of the vicinity of the camp.

Most of the cruel treatment and whipping was inflicted upon county convicts from Marion, Alachua and Hillsborough counties, with whom, as State officers, we had nothing to do, but report the facts to you, that you may take steps to have those counties look after their convicts.

Col. Morris cheerfully agreed to make any change in the management and care that we would suggest, and we pointed out to him what we deemed proper in the case.

We visited the other camps, and found the pris ners well fed, clothed and cared for, good quarters and worked under good system, and appear healthy and cheerful.

Respec fully, W. R. Moore, L. B. Wombwell.

Following the usual tables showing convicts on han i, number received, escaped, died, discharged and pardoned during the past two years are to be found certain reports from the Chaplain of convicts, and some of the physicians and contractors, and the report of Colonel Moore, first above alluded to.

By virtue of Section 11 of Chapter 4324, Laws of Florida approved April 20th, 1895, the Commissioner of Agriculture has certified to the Comptroller, lists of State convicts, number from each county, and the pro rata amount received from the hire of such convicts. Three such lists have been filed, and the statements showing how much money has been distributed to each county, given at the end of this report.

The Commissioner of Agriculture can not give as much attention to the convicts as they should receive. If they were all in one place or camp, he could do better, but divided upinto twelve or more camps, and separated many miles apart, it is a trip of two weeks to make one round of visits.

The State could receive much more from the hire of convicts than is now received, if the Commissioner could hire them out in bodies of twenty-five to fifty, instead of in one body as has been done in the past. A special agent should be appointed by the Legislature, Governor, or Board of Commissioners of State Institutions, to visit each camp or place, where the convicts are worked, not less than once a month. Such agent should be a firm, discreet, intelligent, and sober man; should have full power to investigate into all alleged abuses of every kind, have free access to the camp, and full opportunity to converse with each prisoner without interference of any guard or contractor, and privately, so that the prisoners could talk to him without fear of being punished if complaints are made. This agent should be paid out of the moneys arising from the hire of convicts.

TABLE No. 1.

Convicts on h	and January 1st, 1895 6	17
Commists commi		37
Complete second	ined daring year	4
Convicts recapt	ured during year	*
-		
Tota'		56
110000000000000000000000000000000000000		•
		-
'Convicts discha	and any amprovement of account of the contract	05
	arged for new trial	1
Convicts died d	Jones Jones Committee Comm	21
Convicts escape	ed during year	20
		21
Convicts remain		88
Total		56
E. Outer		90
	TABLE No. 2.	
SHOWING NATI	VITY, SEX AND COLOR OF CONVICTS COMMI	T-
	TED DURING THE YEAR 1895.	
Florida	2	05
		74
		2
		7
West Virginia		2
Mouth Carolina		26
		5
		1
		1
		28
		2
Massachusetts.		1
Delaware		1
Louisiana		3
Alabama		26
	***************************************	2
	•••••	2
	·····	2
	·······	5
		7.1
		1
aennessee		10
	The state of the s	
	1	20

England. Germany. Cuba. Italy. Ireland. Prussia. New Mexico.		2 3 3 10 1 1 1 6
	-	29
Natives		106
Foreign born		29
White meles		67
		360
		8
Tan	LE No. 3.	
IABI	шь 110, о,	
Comm Han Warm San		
	NTENCED DURING YEAR 1895.	
Breaking and entering		144
Breaking and entering	1	30
Breaking and entering Murder Assault to murder	1	30 44
Breaking and entering Murder Assault to murder Forgery		30 44 11
Breaking and entering Murder Assault to murder Forgery Crime against nature		30 44
Breaking and entering Murder Assault to murder Forgery Crime against nature Robbery		30 44 11
Breaking and entering Murder Assault to murder Forgery Crime against nature Robbery Assault to rape Burglary		30 44 11 1 10 8 3
Breaking and entering Murder Assault to murder Forgery. Crime against nature Robbery. Assault to rape. Burglary Mayhem.		30 44 11 1 10 8 3 1
Breaking and entering Murder Assault to murder Forgery. Crime against nature Robbery. Assault to rape. Burglary. Mayhem. Highway robbery.		30 44 11 1 10 8 3 1 5
Breaking and entering Murder Assault to murder Forgery. Crime against nature Robbery. Assault to rape. Burglary. Mayhem. Highway robbery. Grand larceny		30 44 11 1 10 8 3 1 5
Breaking and entering Murder Assault to murder Forgery. Crime against nature Robbery. Assault to rape Burglary. Mayhem Highway robbery. Grand larceny Common thief		30 44 11 1 10 8 3 1 5
Breaking and entering Murder Assault to murder Forgery. Crime against nature Robbery Assault to rape Burglary Mayhem Highway robbery Grand larceny Common thief Incest Perjury		30 44 11 10 8 3 1 5 12 3
Breaking and entering Murder. Assault to murder. Forgery. Crime against nature. Robbery. Assault to rape. Burglary. Mayhem. Highway robbery. Grand larceny. Common thief. Incest. Perjury. Bigamy.		30 44 11 10 8 3 1 5 12 3 1 3 2
Breaking and entering Murder Assault to murder Forgery. Crime against nature Robbery Assault to rape Burglary Mayhem Highway robbery Grand larceny Common thief Incest Perjury Bigamy Manslaughter		30 44 11 10 8 3 1 5 12 3 1 3 2 5
Breaking and entering Murder. Assault to murder. Forgery. Crime against nature. Robbery. Assault to rape. Burglary. Mayhem. Highway robbery. Grand larceny. Common thief. Incest. Perjury. Bigamy. Manslaughter. Altering mark.		30 44 11 10 8 3 1 5 12 3 1 3 2 5
Breaking and entering Murder. Assault to murder. Forgery. Crime against nature. Robbery. Assault to rape. Burglary. Mayhem. Highway robbery. Grand larceny. Common thief. Incest. Perjury. Bigamy. Manslaughter. Altering mark. Arson.		30 44 11 10 8 3 1 5 12 3 1 3 2 5
Breaking and entering Murder Assault to murder Forgery. Crime against nature Robbery. Assault to rape. Burglary Mayhem. Highway robbery. Grand larceny. Common thief. Incest. Perjury. Bigamy. Manslaughter. Altering mark. Arson. Rape. Robbery, armed.		30 44 11 10 8 3 1 5 12 3 1 3 2 5 1 5

Fraudulently marking animal

	-	2
Larceny	***	59
Entering building, &c	9.5	31
Second larceny		14
Obstructing Railread	4.6	2
False pretense		3
Murder second degree		1
Resisting officer		- 5
Maintaining gambling house		4
Receivir g stolen goods		5
Lude and lasc vious behavior		7
Carnally knowing female child		1
Cattle stealing		1
Maliciously killing animal		1
Entering railroad car		2
Crime not given		6
	-	-
Total		435
TABLE No. 4.		
TERM OF IMPRISONMENT OF CONVICTS COMMITTED	Dep	ING
TERM OF IMPRISONMENT OF CONVICTS COMMITTED	DUR	ING
YEAR 1895.		ING
YEAR 1895.		
YEAR 1895.		2
YEAR 1895. 1 month		2 4
YEAR 1895. 1 month	•••	2
YEAR 1895. 1 month	•••	2 4 28
YEAR 1895. 1 month	•••	2 4 28 5
YEAR 1895. 1 month	•••	2 4 28 5 1
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months		2 4 28 5 1 59
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months		2 4 28 5 1 59 1
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months		2 4 28 5 1 59 1 3
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months		2 4 28 5 1 59 1 3 9 1
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year		2 4 28 5 1 59 1 3 9
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year 1 year and 2 months		2 4 28 5 1 59 1 3 9 1
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year 1 year and 2 months 1 year and 3 months		2 4 28 5 1 59 1 3 9 1 143 4 1
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year 1 year and 2 months 1 year and 3 months 1 year and 6 months		2 4 28 5 1 59 1 3 9 1 143 4 1 3
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 1 year 1 year and 2 months 1 year and 3 months 1 year and 6 months 2 years		2 4 28 5 1 59 1 3 9 1 143 4 1 3 3 30
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 1 year 1 year and 2 months 1 year and 3 months 1 year and 6 months 2 years 2 years and 6 months		2 4 28 5 1 59 1 3 9 1 143 4 1 3
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year 1 year and 2 months 1 year and 3 months 1 year and 6 months 2 years 2 years and 6 months 3 years		2 4 28 5 1 59 1 3 9 1 143 4 1 3 30 12 20
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year 1 year and 2 months 1 year and 3 months 1 year and 6 months 2 years 2 years and 6 months 3 years 3 years and 1 month		2 4 28 5 1 59 1 1 143 4 1 3 3 3 0 12 2 0 1 1
YEAR 1895. 1 month 2 month 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year 1 year and 2 months 1 year and 3 months 1 year and 6 months 2 years 2 years and 6 months 3 years		2 4 28 5 1 59 1 1 143 4 1 3 3 3 0 12 2 0 1 1

years							28
years and	1 mont	h					2
years							2
years and	9 mont	ths.					1
The second residence of the second							5
years							2
years				2000			14
							1
vears							1
							7
							8
							1
fe							28
1						_	
Total				in a supramorphism		4	135
4.000.7.7							
		N I K		7 7 1			
		m.					
		TA	BLE N	0. 5.			
AGE OF	PRISON	ERS C	OMMITI	ED DU	RING YEA	R 1895.	
							2
							1
							2
HARMONIA CONTROL OF CO.							2
							10
							6
							11
							16
							19
							33
							36
•							29
							40
							32
							21
							31
1 00 00			and the second second				14
10 mg (2) 50 mg (2) 15 mg (2)							
years				• • • • • •			10
years							17
years years years							2000
years years years			• • • • • •				17
years years years years			• • • • • •				17 9
years years years years years years					••••••		17 9 14
years years years years					••••••		17 9 14 4
	years and years years and years years and years years and years	years and 1 moneyears years and 9 moneyears years years years years years years years fe Total. Age of Prison years	years and 1 month years years and 9 months. years years years years years and 2 months years	years and 1 month years years and 9 months years years years years years years years years fe Total. Table N Age of Prisoners Committing years	years and 1 month years years and 9 months years	years and 1 month years years and 9 months years	years and 1 month years years and 9 months. years years years years years years years years years fe Total Table No. 5. Age of Prisoners Committed During Year 1895. years

35	years													6				Į,									,										ı	ı			
	years.																																								
37	years									Ī						Ī		ı	Ī	-	•							٠	•					ï		ű	Ü	ũ		i	
38	venrs																																								
39	years																																								
40	years.					40												Ü						200		-	i.		-						12		ij	O		Ī	
41	years.							1																				•			ı					ē	ũ	ũ	ı	i	
42	years		0.0			6.0						200		0				Ü				-							Ī			200	jj				j	ũ	-		
43	years																	B	Ī																ľ	ı	li	ı		G	
44	years .		200					200			12							ũ		Ī	70 20						6.P		•	•	•	* 0 20	i		72	ij	ij	ũ	Ĭ	Ũ	
	years																																								
	years																																								
47	years.																																								
48	years.																																								
50	years			Î						्		Ĵ		ì	0			ı		0		•						•	•	•						ű	li	ñ		i	
51	years.																																								
0.000	jears			٠	•											•	•		•	•	•		*	•	•			•	*	•	*	•				i	i	i		•	
54	years.																																								
75.00	years																																								
60	years.	•		•		•	Be.	*	•				*	*	•	*	*			*			*	*11	• (•	•		•	•	•	•	•				•	ű			•	
Date of	years.																																								
64	years.	•					***	•				•			*		•		•	•	•	•	*	•	• •			•	•	*	•	•	ï	•	*	•	i	i	•		
75	years.	• •				•		• •			•	•	•		•		•	•	•	•	•		*	•										•							
RA	voore	• •			*		*	10					*	•	•	*		*	•		•		*	*	* *					*							•	•	*	*	-
85	years			•	•		*					*		*	*	*				•		•		•						+		•	-	• •							3
00	years.	• •		•	*	*	*												*	(4)			*	2)	•		. ,					•				•		•	*	*	
	Total																																							-	43

TABLE NO. 6. PARDONED DURING YEAR 1895.

					SENTE	NCED.		
Name.	Color.	Orime.	Term.	v	Vhen.	County Where.	P	ardoned.
James Gainly	Yellow	Murder Carnally knowing and	Life	April	24, 1884.	. Gadsden	June	7, 1895
Lip Peterson	Black	abusing female child	Life	Nov.	8, 1884.	. Suwannee	Jan.	4, 1895
Truck Forrester	Yellow	Murder	Life	June	14, 1887.	. Jackson	Jan.	5, 1895
Burney Sams	Yellow		10 years				Jan.	4, 1895
George W. Whitehurst	White	Larceny	20 years	Nov.	14, 1890.	. Jefferson	Jan.	4, 1895
Harry Quinn	White		5 years	Nov.		. Hillsbo'ugh	Feb.	1, 1895
Lewis Cobb	Black		2 years	Dec.			Feb.	22, 1895
A. Frasier	White		60 years	Jan.		. Hillsbo'ugh		31, 1895
Ed. Donahue	White		2 years	Feb.	21, 1894.		May	17, 1895
Furman Williams	Black		5 years	Mch.	29, 1894.		April	26, 1895
Frank Sanford	White		3 years	April	4, 1894.	Orange	Mch.	29, 1895
leorge Rollins	White		3½ years	April	5, 1894.	Orange	Aug.	28, 1895
ason Steele	White			Oct.	28, 1893.	. Walton	May	10, 1895
Cullen B. Seals	White			June	14, 1894.	Citrus	Mch.	29, 1895
Vemo Ellison	Brown			Sept.			Noy.	8, 1895
eorge Reynolds	White			Mch.	14, 1894.	Baker	Mch.	1, 1895
an B. Hamilton	White	Forgery		Sept.	26, 1894.		July	1, 1895
	Black			Nov.	15, 1894.	Jackson	Nov.	26, 1895
Confederation and the second state of the seco	White				20, 1894.	Franklin	May	17, 1895
and the control of th			6 months.			Bradford	May	11, 1895
Ienry Stevens	Yellow	Larceny	l year	April	13, 1895.	Madison	Aug.	20, 1895

Table No. 7. Escaped During Year 1895.

V	California	Culma	Thomas	SENTEN	CED.	Feeemad
Name.	Color.	Crime.	Term.	When.	County Where.	Escaped.
Henry Fisher R. D. Rogers		Assault to murder	10 years	October 17, 1889 November 7, 1891	Lake Duval	July 10, 1895. March 25, 1895.
William Taylor	Black .	Murder		January 1, 1892 April 7, 1893	Alachua Marion	June 25, 1895. November 25, 1895
Lott M. Ballard W. J. Mitchell David Sulivan	Black .	Burglary	20 years 10 years 2 years		Putnam.,	October 10, 1895. June 10, 1895. June 1, 1895.
Hiram Shannon	Black.		Life	April 2, 1894	Marion Lake	February 24, 1895. August 17, 1895.
Ed Thomas	Copper	Breaking and entering	1 year	August 14, 1894	Volusia	Septemb'r 10, 1895 March 18, 1895,
ohn Jackson	Black .	Murder	3 years Life 10 years	October 19, 1894	Polk	October 10, 1895. February 24, 1895 January 21, 1895
Henderson Wilson	Brown.	Misdemeanor	l year 5 years	November 16, 1894	Hillsborough	March 1, 1895. October 1, 1895.
William Jackson	Brown.	Robbery, armed	2 years 5 years	May 8, 1895	Duval	June 2, 1895. May 31, 1895.
		Breaking and entering Robbery			Clay	December 25, 189 Novemb'r 25, 189

TABLE No. 8.
DIED DURING THE YEAR 1895.

				SENTE	NCED.		
Name.	Color.	Crime.	Term.	When.	County Where	Died.	Desease.
Robert Smith James Oratio Frank Brooks Anthony Red John Thompson Dan Baidy Henry Morse Charles Sadler Albert Rigdell Willie Chapman Henry Douglass	Brown Brown Black Black Copper Black Black Yellow Black	Rape. Accessary to Murder. Murder. Robbery. Grand Larceny. Breaking and Entering. Robbery. Breaking and Entering. Assault to Rape. Common Thief.	7 years Life 10 years 5 years 10 years 10 years 2 years 2 years	Nov. 4, 1882 Apr. 20, 1889 Oct. 2, 1889 Apr. 20, 1892 Oct. 14, 1892 Oct. 28, 1893 Nov. 10, 1893 Apr. 10, 1894 Apr. 21, 1894 June 1, 1894 Oct. 19, 1894	Nassau	Feb. 1, 1895 Apr. 8, 1895 Jan. 15, 1895 Jan. 16, 1895 Nov. 4, 1895 Dec. 21, 1895 June 9, 1895 Jan. 13, 1895 Mch. 20, 1895	Consumption. Dropsy. Paralaysis. Syphilis Brain fever Paralysis.
Buck Hall J. Lambright L. H. Larkin Adam Count	White White Brown	Assault to Murder	1 year 20 years Life 3 years	Nov. 15, 1894 Nov. 30, 1894 Apr. 5, 1894 Feb. 15, 1895 Mch. 28, 1895	Jefferson Jackson Marion Lake Marion	Dec. 9, 1895	Suicide. Dropsy. Typhoid fever. Killed by R. R. car. Killed by guard whil
John Chriswell Alec Glover Henry Collins Edward Benjamin	Brown	Murder. Entering to Commit Misde- meanor. Forgery. Breaking and Entering	1 year 3 years	May 18, 1895	Hillsborough.	Dec. 21, 1895 Aug. 28, 1895	Dropsy.

TABLE No. 9.

Convicts on hand January 1st, 1896 ·····	688
Convicts committed during year	354
Recaptured during year	7
	-
Total	,049
0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000
Convicts discharged by expiration of sentence	309
Convicts pardoned during year	21
Convicts died during year	23
Convicts escaped during year	34
Convicts discharged for new trial	3
Convicts discharged on writ of habeas corpus	1
Convicts returned to county by order of Judge	656
Convicts remaining on nand December 51st, 1896	999
Total	049
10041	,010
TABLE No. 10.	
NATIVITY, SEX AND COLOR OF CONVICTS COMMITTED DU	DING
	RING
YEAR 1896.	
Florida	192
Georgia	
Virginia	
South Carolina	28
Alabama	20
Missouri	
Delaware	1
Pennsylvania	3
North Car lina	
New York	4
Ohio	
Kentucky	
Texas	-2
Massachusetts	1
Arkansas	
Not given	2
	-
Total	339
Ireland	. 3
England	
Topliana	

Canada									1 77
West Indies									5-
Cuba									
Spain									
Jamaica									
Sweden									1
Total									15
	-		_						
Foreign born							a racion		15
Natives									339
									000
White									-
White males									
Colered males									298
White females	• • • • •								1
Colored Females		• • • •				• • •	• • •		6
Total				4					354
,	PABLI	a XI	11						
	LABL	2 140	, 11	•					
CRIMES FOR WHICE		-			RING	Y	EAR	189	6.
		-			RING	Y	EAR	189	6. 111
CRIMES FOR WHICE Breaking and entering	Сом	-			RING	Y	EAR	189	
CRIMES FOR WHICE Breaking and entering	Сом	-			RING	· Y	EAR	189	111
CRIMES FOR WHICE Breaking and entering Cheating Receiving stolen goods Burglary	Сом	-			RING	Y .	EAR	189	111
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder	Сом	-			RING	· Y	EAR	189	1I1 1 2
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder	Сом	-			RING	· Y	EAR	189	1I1 1 2 5
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape	Сом	-			RING	· Y	EAR		1I1 1 2 5 25
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape	Сом	-			RING	Y	EAR	. 189	111 1 2 5 25 31
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape	Сом	-			RING	· Y	EAR	189	1II 1 2 5 25 31 3
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder	Сом	-			RING	· Y	EAR	. 1890	1II 1 2 5 25 31 3
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny	Сом	-			RING		EAR	. 1890	1I1 1 2 5 25 31 3 4 36 3
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny Forgery	Сом	-			RING	. Y	EAR	. 189	1II 1 2 5 25 31 3 4 36
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny Forgery Notorious thief Black mail	Сом	-			RING	· Y	EARR	189	1I1 1 2 5 25 31 3 4 36 3 2
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny Forgery Notorious thief Black mail Robbery, armed	Сом	-			RING	· Y	EAR	189	1I1 1 2 5 25 31 3 4 36 3 2 1
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny Forgery Notorious thief Black mail Robbery, armed False pretense	Сом	-			RING	· Y	EAR	189	1f1 1 2 5 25 31 3 4 36 3 2 1 3 2
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny Forgery Notorious thief Black mail Robbery, armed False pretense Larceny, second offense	Сом	-			RING	· Y	EAR	189	111 1 2 5 25 31 3 4 36 3 2 1 3 2 2 2 2
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny Forgery Notorious thief Black mail Robbery, armed False pretense Larceny, second offense Entering building, etc.	Сом	-			RING	· Y	EAR	1890	111 1 2 5 25 31 3 4 36 3 2 1 1 3 2 2 2 2 1
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny Forgery Notorious thief Black mail Robbery, armed False pretense Larceny, second offense Entering building, etc.	Сом	-			RING	· Y	EAR	1890	111 1 2 5 25 31 3 4 36 3 2 1 1 3 2 2 2 2 2 3
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny Forgery Notorious thief Black mail Robbery, armed False pretense Larceny, second offerse Entering building, etc. Bigamy Horse stealing	Сом	-			RING	· Y	EAR	189	111 1 2 5 25 31 3 4 36 3 2 1 1 3 2 2 2 2 2 2 3
CRIMES FOR WHICH Breaking and entering Cheating Receiving stolen goods Burglary Murder Assault to murder Assault to rape Lewd cohabiting Grand larceny Forgery Notorious thief Black mail Robbery, armed False pretense Larceny, second offense Entering building, etc.	Сом	-			RING	· Y	EAR	189	111 1 2 5 25 31 3 4 36 3 2 1 1 3 2 2 2 2 2 3

Highway ro						*						1
Manslaught	er .		1.00									6
Robbery										15		4
Attempt to					*							1
Cattle steal		*		*								2
Criminal as	sault		1.07		*1		•					* 1
Trespass						*						3
Larceny	. :		*				*		*			29
Murder, sec	and d	egree		-								1
Crime agair	ist nat	ure							*			1
Rape						4		94		-		2
Incest					*:		*					2
Obstructing	g offic	er		1						4	1	1
Obstructing							*		9			1
Enticing gi	rl for	pros	titu	tion				12		*		1
Embezz'em		k-2-1										2
Not given		Karalan						(4)				21
Total	14				4		9				-	354
			TA	BLE	No	19	1					
TERMS OF	SENTE	NCE O	F C	ONV	1CT	s C	OMA	HTF	ED	DUB	ING	1896.
	SENTE	NCE O	F C	ONV	1CT:	s C	ома	HTF	ED .	DUB	ING	
1 month	SENTE	NCE O	F C	ONV	1CT	s C	OMA		ED .	Dun	ING	1
1 month 2 months	SENTE	NCE O	F C	onv	ICT:	s C	0.113		ED .	Dun	ING	1 2
1 month 2 months 3 months	SENTE	NCE O	F C	ONV	ICT:	· C	0.113		ED .	Dun	LING	1 2 13
1 month 2 months 3 months 4 months	SENTE	NCE O	F C	ONV	ict:	. C	0.113		ED .	Dun	LING	1 2 13 13
1 month 2 months 3 months 4 months 5 months	SENTE	NCE O	F C	ONV	CICT		OMN		ED .	Dun	LING	1 2 13 13 1
1 month 2 months 3 months 4 months 5 months 6 months	SENTE	NCE O	F C	ONV	'ICT	. C	OMN	IITE	ED .	Dur		1 2 13 13
1 month 2 months 3 months 4 months 5 months 6 months 7 months	SENTE	NCE O	F C	ONV	'ICT:		OMM		ED .	Due .	LING	1 2 13 13 1
1 month 2 months 3 months 4 months 5 months 6 months 7 months 8 months	SENTE	NCE O	F C	ONV	CICTS		OMM	IITP	ED .	Dur	LING	1 2 13 13 1 37 2 2
1 month 2 months 3 months 4 months 5 months 6 months 7 months 8 months 9 months	SENTE	NCE O	F C	ONV	CICTS		OMN		ED .	Dur	LING	1 2 13 13 1 37 2 2 6
1 month 2 months 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months	SENTE	NCE O	F C	ONV	CICT	. C	OMN	IIT	ED	Dur	LING	1 2 13 13 1 37 2 2 6 1
1 month 2 months 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year			F C	ONV	CT	. C	OMN	HTF	ED	Dur	LING	1 2 13 13 1 37 2 2 6 1
1 month 2 months 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year 1 year and	1 mor	oth.	F C	ONV	CT	. C	OMN	IITF	ED	Dur	LING	1 2 13 13 13 37 2 2 6 1 102 1
1 month 2 months 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year 1 year and 1 year and	1 mor 2 mor	nth iths	·	ONV	icr			intr	ED	Dur	LING	1 2 13 13 1 37 2 2 6 1 102 1
1 month 2 months 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year 1 year and 1 year and 3 year and	1 mor 2 mor 3 mor	oth oths oths		ONV	·			HTF	ED	Dun	MING	1 2 13 13 1 37 2 2 6 1 102 1 1 2
1 month 2 months 3 months 4 months 5 months 6 months 8 months 9 months 10 months 1 year 1 year and 1 year and 1 year and	1 mor 2 mor 3 mor 4 mor	oth oths oths oths		ONV	·		OMA	HTF	ED	Dus	LING	1 2 13 13 1 37 2 2 6 1 102 1 1 2
1 month 2 months 3 months 4 months 5 months 6 months 8 months 9 months 10 months 1 year 1 year and	1 mor 2 mor 3 mor 4 mor 6 mor	onth onths onths onths onths		ONV	·		0.11.0	intr	ED	Dust	·	1 2 13 13 1 37 2 2 6 1 102 1 1 2
1 month 2 months 3 months 4 months 5 months 6 months 7 months 8 months 10 months 1 year 1 year and	1 mor 2 mor 3 mor 4 mor 6 mor	onth onths onths onths onths		ONV	·		OMI		ED	Dust		1 2 13 13 1 37 2 2 6 1 102 1 1 2 1 9
1 month 2 months 3 months 4 months 5 months 6 months 8 months 9 months 10 months 1 year 1 year and 2 years	1 mor 2 mor 3 mor 4 mor 6 mor 10 mo	ath of the of th		ONV	·		OMI	·	ED	DUB		1 2 13 13 1 37 2 2 6 1 102 1 1 2 1 9 1 36
1 month 2 months 3 months 4 months 5 months 6 months 8 months 9 months 10 months 1 year 1 year and 2 years 2 years an	1 mor 2 mor 3 mor 4 mor 6 mor 10 mo	ath on the on the on the on the		ONV	CICTS		OMN	·	ED	DUB	LING	1 2 13 13 1 37 2 2 6 1 102 1 1 2 1 9 1 36 1
1 month 2 months 3 months 4 months 5 months 6 months 7 months 8 months 9 months 10 months 1 year and 2 years 2 years an 2 years an	1 mor 2 mor 3 mor 4 mor 6 mor 10 mo	ath on the on the on the on the		ONV	CICTS		OMN		ED	Dun	LING	1 2 13 13 1 37 2 2 6 1 102 1 1 2 1 9 1 36 1 4
1 month 2 months 3 months 4 months 5 months 6 months 8 months 9 months 10 months 1 year 1 year and 2 years 2 years an	1 mor 2 mor 3 mor 4 mor 6 mor 10 mor 1 3 mor	on the on the on the on the on the	F C	ONV	CICTS		OMN		ED	Dun	LING	1 2 13 13 1 37 2 2 6 1 102 1 1 2 1 9 1 36 1

3 years and	6 1	mon	ths										. 1
4 years	- 8					*				**		*	3
5 years					18								26
6 years										140		*1	5
7 years	43												+
8 years				40		4							1
10 years	2				130		12.		+		-		12
12 years		1.0						-		. 2		***	1
15 years			14										. 6
20 years				¥		(4)							2
60 years			14								+		1
Life .						161		1160		- 14		10	24
Not given									-			10	12
													1
						3							354
					_								
	16.5			T	ABLI	E N	o. I	3.					
										-			
AGE C)F (Con	VIC	rs ((WW)	HTT	ED	Du	RING	Y	EAR.	, 189	6.
10 years													. 1
11 years													2
13 years								*				4	4
14 years					-				-				.9
15 years								-		2		2.0	7
16 years					. *						*		12
17 years		1.1.											19
18 years			1				40						- 18
19 years						1						15	30
20 years													22
21 years								4		-			21
22 years			1		-								21
23 years													22
24 years										080			- 18
25 years													12
26 years													12
27 years													16
28 years													8
29 years													2
30 years													7
31 years											1 30		9
32 years								10			13		15
33 years											*		.6
34 years												-	5
35 years		113											7
36 years			3		1 1 1 1 1						4		5
- Jours		125		2									

37 years													6
38 years									- 3	*	8		4
40 years			4										2
42 years										4			1
43 years													3
44 years													4
45 years			100						(*)				2
46 years								*				*	5
48 years	20												3
49 years													2
50 years			16				.+						2
51 years								*					1
54 years	2						*						1
55 years										*			2
56 years					* *						* .	-	1
60 years													1
61 years	4				1.4						*		1
65 years		*						*					1
70 years						10	1000	4	*		14		1
73 years				*									1
Total												,	354

TABLE No. 14: PARDONED DURING THE YEAR 1896.

	0.1	0.1	m	SENTEN	CED.	Pardoned.
Name.	Color.	Crime.	Term.	When.	County Where.	rardoned.
	Black Brown Black Yellow Yellow Brown. ey Black .	Breaking and entering Breaking and entering	Life Life Life Life Life	March 14, 1882. December 9, 1885. January 9, 1888. April 30, 1888. April 10, 1890. April 10, 1890. April 10, 1890. October 9, 1890.	Jefferson	March 13, 1896. Novemb'r 28, 1896. January 11, 1896. April 17, 1896. May 21, 1896. May 21, 1896. May 21, 1896. May 1, 1896.
E. Allain Cherita alias E. Allain Cladio Ortez Lovelace B. Brown Joseph Dusheck Arthur C. Hicks Walter West John Conley Louis Ashley	White White Black White White White Brown Brown.	False pretence	Life	December 23, 1891. January 11, 1892. January 3, 1893. March 12, 1894. March 19, 1894 May 8, 1894. September 5, 1894. October 15, 1895.	Hillsborough Hillsborough Hillsborough Hillsborough Bradford Hillsborough Hamilton Madison	December 12, 1896. July 17, 1896. December 12, 1896. March 12, 1896. Septemb'r 26, 1896. November 16, 1896. March 13, 1896. February 21, 1896
William Lewis, ali William Smith, Eugene Hubbard, Henry Shannon John F. Carleton. Annie Young	Black . Yellow Brown. White.	Breaking and entering Larceny Receiving stolen goods Arson Larceny	1 year 18 months 1 year	November 1, 1895, December 24, 1895, April 16, 1896, May 1, 1896, May 12, 1896	Duval Putnam Nassau Putnam Escambia	April 16, 1896. April 7, 1896. November 28, 1896 August 21, 1896. November 21, 1896

TABLE No. 15. DIED DURING YEAR 1896.

			Term.			SENT	ENCED.					
Name.	Color. Crime.		Term.	When.		١,	County Where	Died.			Disease.	
Joseph Davis	Brown	Murder	Life	Inne	1	1888	Duval	April	3	1896	Consumption.	
Henry Turner		Manslaughter					Suwannee	July			Consumption.	
Joseph Milton		Murder	Life	Dec.			Alachua	Oct.		1896		
Nelson Bell		Assault to kill	10 years				Jackson				Killed by boiler ex- ploding.	
Charles Harris	Black	Assault to kill	5 years	Sept.	11.	1893	Hillsborough.	Mch.	11.	1896	Brights disease	
Wm., a' Sam Green.	Black	Murder	Life				Bradford				Cancer.	
Silas Jackson		Assault to murder	10 years	Oct.			Santa Rosa	Sept.	25.	1896	Fever.	
W. D. Carter	White	Changing mark					Lee					
Charles Walker		Manslaughter	1 years	June	20.	1894	Dade	Aug.	23,	1896	Fever.	
Ed. Galloway	Brown.,	Assault on child	20 years	June	27.	1895	Putnam	Aug.	29.	1896	Dysentery.	
William Bradley	Yellow	Assault to murder	10 years	June	25.	1895	Duval	April	19.	1896	Consumption.	
John Waters	Black	Robbery	2⅓ years	Oct.	28,	1895	Escambia	Jan.	29,	1896	Shot while being cap tured.	
Benj. Paramore	Brown	Breaking and entering	1 year	Nov.	22.	1895	Jefferson	Sept.	15.	1896	Rupture.	
W. B. Bingham		Breaking and entering	14 months	Nov.	27.	1895	Columbia	May	1,	1896	Consumption	
Charlie Williams	Black	Bigamy	3 years	Dec.	9,	1895	Putnam	Sept.	18,	1896	Caught under falling building.	
John D. Shepherd	White	Murder	Life	Feb.	1.	1896	Orange	Dec.	16,	1896	Congested chill.	
Owen Fields	Brown	Murder	Life	April	24,	1896	Madison	Sept.	11.	1896	Dropsy.	
Chas. Powell, alias	Total Control					- T						
Chas. Hall	Black	Manslaughter	20 years	April	30,	1896	Brevard	Sept.	9,	1896	Fever.	
Tillman Jenkins	Brown	Grand Larceny	2 years	May	19.	1896	Duval	Oct.	26.	1896		
Alex. Smith	Black	Assault to kill	2 years	June	12,	1896	Citrus	Aug.	25,	1896	Consumption,	
John Wells	Brown	Breaking and entering	9 months.	June	25.	1896	Duval	Sept.	8.	1896	Meningetis.	
Alex. Harvey	Brown	Breaking and entering					Jackson				Dropsy.	
Biil McLean			6 months.	Oct.	30,	1896	Putnam				Syphilis.	

Table No. 16. Escaped During Year 1896.

N			- Handard	SENTI	ENCED.	France
Name.	Color.	Crime.	Term.	When.	County where.	Escaped.
						la l
Charles Brown	Brown	Mnrder	Life	November 20, 1887	Jefferson	September 11, 1896
Peter, alias Green						
Reddick		Breaking and entering			Brevard	November 21, 1896
James Lipscomb		Murder	Life	May 14, 1892	Duva!	November 21, 1896
Jerry Ginters, alias		42 42			25.4	
John Henry		Breaking and entering		May 28, 1893	Columbia	June 17, 1896
William H. Everett		Murder		May 31, 1893	Alachua	April 28, 1896
John B. Brown		Interfr'g with R.R. track		April 20, 1894,	Lake	November 21, 1896
George Huges		Assault on female child,		May 17, 1894	Alachua	September 2, 1896.
Rena Marshall				October 12, 1894	Bradford	June 26, 1896
Chrles Brown		Entering to commit fel'y		March 22, 1895	Hillsborough	December 15, 1896
Bus McKnight		Common thief		April 2, 1895	Orange	November 2, 1896.
L. W. Cobb		Forgery			Marion	April 29, 1896
Charles Hadrick	Yellow	Breaking and entering		August 17, 1895	Lake	September 21, 1896
Bevry Provo	White.				Sumter	July 12, 1896
Samuel Randall		Burglary			Osceola	June 25, 1896
Frank Washington		Breaking and entering.		October 22, 1895	Duval	May 10, 1896
Henry Cockram		Assault to murder				January 15, 1896
Aaron McGhee		Breaking and entering.		November 15, 1895		May 14, 1896
John H. Williams	Black	Grand larceny		November 15, 1895		April 30, 1896
	Black	Assault to murder		November 23, 1895		June 8, 1896
Peter Cole		Murder		November 30, 1895		November 2, 1896.
William Dykes Julius Dunklin		Breaking and entering Breaking and entering		November 30, 1895 December 20, 1895		September 2, 1896. March 8, 1896

Allen Baker Brown Murder	
George Jackson Brown Grand larceny	
William Carruthers. White. Entering to commit fel'y 1 year May 9, 1896 Hillsborough May 28, 1896.	
Henry Barbee Yellow Robbery	
James Fogle Brown Grand larceny 2 years May 19, 1896 Duval June 7, 1896	
John Jones Brown Assault to murder 5 years May 29, 1896 Washington November 21,	
Frank Collins Yellow Breaking and entering. 1 year June 24, 1896 Duval December 25,	
Charles Jackson Yellow Breaking and entering 5 years October 26, 1896 Marion December 19,	No. of the State of the Control of t
Sandy McCloud Brown Perjury	
John Henry Brown Murder Life November 5, 1896 Hamilton November 21,	TATOM NATIONAL
Joe Simmons Brown Assault to murder 15 years. December 3, 1896 Leon December 19.	
Richard Johnson Brown Robbery	

AMOUNT DISTRIBITED NOVEMBER 5th, 1895 UNDER SECTION 11, CHAPTER 4324, LAWS of FLORIDA.

Name of Cour	ity.				Amoun	Distribute	1.
Alachua						\$ 514 8	37
Baker						. 10 9)2
Bradford		0.0				. 195 1	19
Brevard						. 148 3	30
Calhoun						. 15 5	24
Citrus			4				19
Clay						. 210 3	39
Columbia .		The state of the s				377 4	12
Dade						. 100 8	85
De Soto		100				79 1	17
Duval						. 1,188	59
Escambia		38.		2)3
Franklin						. 47 (9
Gadsden		4	(14)		4 6	223 (39
Hamilton						170 5	58
Hernendo							24
Hill-borough				1.00		816 3	53
Holmes .					120	. 14 4	18
Jackson						323 9	93
Jefferson					4	. 262	50
Lafayerte						15 5	24
Lake						306 (50
Lee						57 9	93
Loon					4 100	. 405 (34
Levy						135 4	13
Liberty					4	. 15 9	24
Madison				200			42
Manatee		4				. 15 2	4
Marion					34.00	. 567 9	95
Munroe						. 88 3	59
Nassau			380			. 148 9	00
Orange		100				. 269 9	26
O-ceola							9
Pasco .	20000				750 8		03
Polk	0.00					. 174 8	39
Putnam							72
St. Johns		du a				. 246	13
Santa R sa	-						11
Sumter		1-3					08
Suwannee				*			86
Taylor	(4)	1					
Volusia			1961		191	. 314	74

Wakulla		,			22	99
Walton				3.00	92	15
Washington	4			•	57	51
					\$9,607	24

Amount Distributed September 5, 1896, Under Section 11, Chapter 4324, Laws of Florida.

Name of Cou	nty.					Amo	unt Di	stributed.	
Alachua								\$ 414 55	
Baker									
Bradford								192 70	
Brevard	100							117 60	
Calhoun	1								
Citrus								35 25	
Clay	5		335	. 1				202 60	
Columbia			1000			1	5	344 00	ì
Dade								50 60	
DeSoto								73 50	
Duval								1,225 05	
Escambia	9.19							360 65	
Franklin .								73 50	i
Gadsden					-			122 05	
Hamilton .								167 45	
Hernando	200						1		
Hillsborough								678 90	
Holmes	A st							41 30	
Jackson			-			- 2	-	352 50	
Jefferson	111							177 20	
Lafayette	. 1/	4.	-			1		8 15	
Lake .	1							270 95	
Lee .								37 80	
Leon .								300 55	
Levy .						-		98 80	
Liberty .						. 7		13 55	
Madison								82 35	
Manatee .								14 70	
Marion			190					471 90	
Monroe .							71.	121 80	
Nassau								67 50	
Orange .								218 25	
Osceola							33.	73 00	
Pasco .	1							88 20	
Polk .								177 00	

Putnam		4.			391				377	10
St. Johns									181	00
Santa Rosa									233	35
Sumter									77	65
Suwannee									339	95
Taylor			-			-		-	16	25
Volusia									359	95
Wakulla								-	2	15
Walton									 103	15
Washington	1								44	10
									\$ 8,408	55
							40		420	

AMOUNT DISTRIBUTED FEBRUARY 18, 1897, UNDER SECTION 11, CHAPTER 4324, LAWS OF FLORIDA.

Name of County.								Amount Distributed					
									. 5	362	40		
		04				120				2	68		
*										188	11		
	-			0400				-		178	88		
	*				1					3	58		
										20	28		
					4					196	57		
				(4)						348	72		
					Ġ.,					81	25		
				700						78	00		
										1,592	06		
										437	02		
+3										62	79		
										152	42		
			4						-	187	07		
		1000											
									4	653	83		
										30	82		
			7						-	351	55		
								140		100	24		
										15	60		
										234	27		
						-				25	80		
										340	54		
			1		-					102	90		
		1.						-			60		
00		1	100								98		
					m,		-			15	60		
	nty.	nty.	nty.	ity.	nty.	nty.	nty. A	Amo	aty. Amount	Amount Dis	\$ 362 2 188 178		

		- 10									
Marion -										443	84
Monroe								340		148	73
Nassau										109	28
Orange										235	04
Osceola	1									125	67
Pasco				- 1						102	83
Polk	P								-	174	27
Putnam		-	•				1000			460	98
St. Johns					•	1		- 60	12	215	95
Santa Rosa										261	38
Sumter								•		84	18
							•				41
Suwannee					•					25	80
Taylor										381	24
Volusia											and the same
Wakulla ,										52	13
Walton								*:		153	34
Washington										100	75
									-		-

. \$9,456 37

REPORT OF COL. W. R., MOORE.

WELBORN, FLA., December 30th, 1896.

His Excellency, H. L. MITCHELL,

Governor of Florida:

Sir-I respectfully submit the following report of my work as State Agent of convicts, created under the law approved May 27th, 1895:

As required by the law, and your instructions, I visited the several camps where the State convicts are confined, and conferred freely with the lessees and keepers, and took statements from such as were recommended for pardons, on account of long imprisonment with good conduct, etc., and at once began the investigation of thoses cases, and recommended such as I thought deseserving a pardon, and am gratified to state that some have been released who were dragging out a miserable existence away from their homes and families.

I have now a number of applications for pardon or commutation which I am investigating, and will present to the Board of Pardons as soon as I can get the information required by the law and rules of the Board.

In many cases in which I think the parties deserve the elemency of the Board, the evidence was not taken down even in capital cases, and I have found it quite difficult to get a statement of the facts upon which to base an opinion for recommendation, and upon which the Board of Pardons may base its action.

The Board of Pardons also requires a petition from the citizens of the neighborhood where the offence was committed in behalf of the convict. This the convict has but little chance to look after, and the agent not acquainted in those sections, has considerable trouble in getting such petitions. The small amount appropriated to carry out the object of the law, is not sufficient to enable the agent to have the evidence in these cases copied where it is on file, or to visit the counties and get the evidence from those who may have heard it, and to circulate and get signed a petition for the convict.

In March last I made, with the Hon. L. B. Wombwell, a tour of inspection of the several convict camps of the State, to correct certain abuses and improper use of authority which had been reported. In every camp except one—of which due report was made—we found the convicts well cared for, well

fed and clothed, and but little sickness among them.

I would suggest that the law be amended so as to enlarge

the duties of the Agent, authorizing him in his visits to inspect the quarters, and look after the management and treatment of the convets, and see that the contracts with the lessees are complied with. Under the present law, the Agent has no authority to look after these matters.

The objects of the law were humane in their purposes, and the present law was enacted merely as an experiment, and it has developed the necessity for its continuance, if the State would look after those unfortunate men who deserve to be restored to liberty.

Respectfully submitted, W. R. Moore, State Agent.

REPORT OF CHAPLAIN.

FORT WHITE, FLA., January 9, 1896.

HON. L. B. WOMSWELL, Tallahassee, Fla.:

DEAR SIR-In reply to yours of the 7th, to hand, in regard to my report, beg leave to submit the following:

- 1. Health—Health good at all except three camps, viz: Knight's camp and Comp's mine—some typhoid fever, several dealts. At Barr's mine, chills and fever.
- 2. Morals—Morals of all the camps as good as could be expected under the circumstances. We have one grand evil the exists in some of the camps, to-wit: gambling.

At all of the camps I have the confidence of all the prisoners. All rejoice to see me on every occasion. Have had some twenty conversions in the past two years. Have seen some of the most triumphant deaths I ever witnessed. I have averaged one sermon at each camp every nine weeks. Have the very best attention given me by the convicts.

I have been treated with the best respect by all the lessees. Hoping this will reach you safely, and be satisfactory, I am,

Yours truly, REV. V. A. HERLONG.

REPORT OF W. J. HILLMAN.

FLORAL CITY, FLA., Dec. 15th, 1896.

HON. L. B. WOMBWELL,

Tallahassee, Fla.:

Replying to yours of 12th inst., will say the address of those handling West Bro's men: W. N. Camp, Albion, Fla.; A. P. Malloy, Houston, Fla.; H. L. Morris Sons, Summertield, Fla. Cranford Bro's men: James & Co., Lake Butler, Fla.; Harris & Saunders, Oxford, Fla.; R. J. Knight, Crystal River, Fla.; J. D. Johnson, Call, Fla.

Suppose it is not necessary to give you address of Gen. Bailey's men. I only have 23 convicts in charge last 14 months. Have had no deaths, no escapes, no pardons. Men have been exceptionally healthy.

I enclose report of Dr. J. F. Miller, Inverness, Fla., who has looked after health and sanitary condition of my camp during this time.

Do not know addresses of physicians of other places, Yours respectfully,

W. J. HILLMAN.

REPORT OF PHYSICIAN OF HILLMAN'S CAMP.

HON. L. B. WOMBWELL, Tallahassee, Fla.

Inverness, Fla., December 21, 1896.

This is to certify that I have frequently visited the convict camp of Captain W. J. Hillman during the past fourteen months.

The prisoners are humanely treated, have cleanly kept and comfortable quarters and bedding. They are well fed, with a variety of good, wholesome food, and comtortably clothed. Both persons and clothing are kept clean.

There has been very little sickness among the convicts, and that only slight ailments, and lasting at no time but one or two days.

(Signed)

J. F. MILLER, M. D., Attending Physician

REPORT OF HON. E. B. BAILEY.

ALBION, FLA, Jan. 15th, 1897.

HON. L. B. WOMBWELL,

Tallahassee, Fla.:

DEAR SIR-The health of the camp for the past two years has been excellent, and I would state that owing to the fact that the penitentiary seems to be a dumping ground for men likely to prove a burden on the charitable institutions of the State, that the death list and sick reports from all the campsshow very well. In 1895 the death roll was twenty one, two of whom were k lled trying to escape, two by accident, one by being killed by a fellow convict, one by suicide, three by syphilis, and the remainder from the ordinary diseases that human flesh is heir to. In 1896 nineteen deaths are reported, one by being killed by sheriff in arresting after escape, two by accident, six from consumption, and the remainder from ordinary diseases. In many cases men are sent here in the last stages of disease, some afflicted with mental disorders, others not thirteen years of age, and others absolutely inadequate for work. This seems especially the case from counties who have chain gangs. I am,

Yours truly,

E. B. BAILEY.

Agriculture.

Since my last report our State has been visited by the most disastrous event in her histury, of which we have any reliable, authentic record. In one night, as it were, \$50,000,000 worth of her most valuable property disappeared from view as mist before the rising sun. In many instances as the long patient and tireless farmer flattering himself that he had at last attained the object of his life work, a competency, was rudely awakened to the remorseless truth that the brightest of human hopes and anticipations are often blighted in the very moment of their consummation.

In this dread catastrophe the fruit growers of our State received a blow that might well fill their stout hearts with despair, and paralyze their spirits and their energies, as completely as did the relentless cold the fruits of their years of Dazed for the moment only, by a real zation of the distressed condition in which they found themselves, with the pluck and determination which stamps the true man, set to work to repair their blasted hope, and fortunes, and the succe-s which has crowned their efforts has been mo-t remark able. Thousands of groves are being rehabilitated, and hundreds of them, which were once considered a total less by their owners, are beginning to assume their old time appearance of thrift and productiveness. In the counties of Manatee, Lee, DeSoto and Dade a considerable crop of oranges was pro duced in 1895, agregating near 100,000 boxes, and the present year, information obtained through the best sources at the command of the Department, places the number of boxes at about 200,000 or a little over.

Af er the full effects of the freeze was known abroad, this Department received many letters from persons having money to invest, desiring to know what the future prospect for successful citrus fruit culture seemed to be. To all of these questions the Department replied that Florida offered better inducements in that, and all other lines than ever before; that he who invested in orange property would get it at a lower price than would ever be accepted again. That he would come in on the "ground flor," as it were, and reap the benefits of the surely returning prosperity when at its flood.

Quite a number of persons with ready capital made investment on the strength of these representations and as far as we know all are satisfied; that our opinion was right and true in every particular has been abundantly demonstrated by subsequent events. It is claimed by some that the great disaster above referred to will prove a "blessing in disguise," but a verification of this claim must be sought for in the history of future developments.

One fact demonstrated and emphasized by results, is that the former exclusive fruit-grower has been, to his own benefit, compelled to plant food crops also; it brought about a return to truck-growing and stimulated diversified farming, the great bulwark of agriculture, to an ex ent never before practiced even in the earlier days of the State's settlement. In doing this, it also demonstrated the fact, not appreciated by the newer generation and recent settlers in the State, but well known to the older inhabitants, who are familiar with the capacity of our soils, that Florida is specially blested in her ability to be self sustaining, because of the diversity of her climate, soils and products.

That the cultivation of citrus and other semi-tropical fruits has been wonderfully remunerative in the past no one will deny, and that the future is equal to, if not brighter, than the past, no one but a pessimist or a chronic growler will for a mement doubt.

This department has strongly urged in every report made since it came into existence, the necessity of a diversification of farm and fruit products, and in the effort to stimulate such a farm practice, has distributed seeds of crops which promised surer those greater profits to the farmer. For several years we have distributed the best varieties of Cubin tobacc) seeds in limited quantities, endeavoring to impress upon the people the advantage to be derived by making it one of the standard crops of the farm. The great climatic calamity visited upon the principal industry of East and Southern Florida gave the opportunity to make a real test of the merits of tobacco cu'ture as a successful and paying industry, and in order that all who were willing to make the experiment, might have the opportunity, this department purchased a large quantity of Vuelta Abaja, and Sumatra tobacco seeds, which were distributed among something over 4,300 applicants. That the confidence in the ultimate success and value of the industry, was not misplaced, the experience and success of hundreds of those who planted tobacco seed during the past year, bears convincing evidence. That the age of experiment in tobacco culture has passed, none will question, save those perhaps who believe there is good in nothing new, and its future wealth producing power, need be measured only by the quality and quantity of the product.

Sea Island cotton is a close second in importance to tobacco as a standard field crop, and should be planted by every farmer whose soil is suitable for the purpose. In addition to tobacco seed, the department distributed a large quantity of the finest variety of Sea Island cotton seed, obtained direct from the island, and the experience of the grower is that it produces almost as much in pounds per acre as short or upland cotton, while the price obtained for the product was from three to five times as much per pound.

Recently much interest has been manifested by persons with capital to invest in sugar and fibre growing, and considerable sums have lately been invested, and others are preparing to embark in such enterprises. It is a well established fact that Florida soil will produce more sugar to the acre, of better quality, and at less cost than any other State In fibre production our State in the Union. others, and when the proper decort cating all machinery shall be offered to the public, Florida is able and stands ready to furnish the raw material sufficient to supply any demand. In glancing over the tabulated statistics following, it will be observed that a very considerable increase in the aggregate appears in the acreage of both farm and vegetable crops. It is also noticeable that there is a large decrease in the acreage of couton of both varieties, the greater reduction being in the case of upland cotton, and for the first time the value of the Sea Island cotton crop is the greater by more than half a million dollars. The result thus shown in the increased acreage of food crops is that a change is taking place in the methods of crop planting, and that farmers are finding it more profitable to plant larger quantities of food crops, which enable them to become selfsustaining, a condition that wipes out and keeps down the mortgages, puts money in the pocket, brings happiness to the home circle, and contentment to the heart.

When we come to the table exhibiting fruit crops, we meet with the inflexible truth of the tremendous loss this industry sustained by the great freeze of two years ago, and although other industries have increased the quantity and value of their products, they have not been able to quite overcome the great discrepency. Such condition will not, however, last

long, for the rapidly recuperating groves will soon attain their old-time vigor, and it is reasonable to hope for a 10p

ranging between one and two million boxes by 1898.

When we come to the table of exports for 1895, we find this same discrepency turning up like a spectre, still reminding us of the past, but with 1896 an era of greater pro-perity dawned, and the increase of exports alone practically wiped out the difference. These exports principally comprised phosphate, timber, and tobacco in their crude and manufactured form, and were the crops and other material usually exported included, it would have reached upwards of \$35,000,000.

The gain of five millions of dollars in value of exports in one year, and the increase of farm products, as above mentioned, furnish a key to the secret of the prosperity which has kept pace with us through the past year. It is the revolution in farm management, crop growing, and stock raising that enables the farmer to live at home, to provide his own meat and bread, and lav by the proceeds of his cotton and his tobacco for surplus wants, and through the agency of mills and factories turn the products of her mines, her fields and forests into finished products, to supply the demands from neighboring states or the markets beyond the seas. It is the newly awakened interest in these methods, and industries that has turned the flowing tide towards agriculture, the oldest. most honorable, and most essential vocation of the human race, the one upon which all other vocations must dep nd for subsistence and prosperity. The export table for 1896 is a flattering exhibit of the commerce of the State for that year, and a splendid testimonial to the recuperative power and wonderful energy of her people.

There is a question of vital importance to the farmers of the State which has been quite frequently and forcibly brought to the attention of the Commissioner recently, and it is one demanding the earnest consideration and closest scrutiny by the Leg slature at its coming session. It is the indiscriminate auctioneering at public sale large numbers of horses brought from other states, numbers of which, by reason of their treatment, or the character of their feed, or both, have become diseased, some with affections similar to anthrax, and a softening of the hoofs and bones of the limbs. Our information is that hundreds of these cheap stock died during the past sumer and fall, proving of course a dead lose to the unfortunate purchaser. It is said this stock is corralled in certain points of Tennessee, Kentucky, Virginia and Arkansas in droves of thousands and that their feed con-

sists of the slops from distilleries. The value placed upon such stock by the owners at these points ranges from one to three dollars per head. This is the character of stock which is brought to our State, and sold at auction to our people as sound, first-class stock. A special tax or license should be required by all such dealers; a tax of 25 per cent. on the gross sales would not be too much. In the interest of, and for the protection of uninformed people some speedy and effectual action should be taken.

A question which has been the subject of frequent inquiry on the part of capitalists and others during the past twoyears is the Geology of Florida. Of course the reply necessarily was that the State had no geological bureau, and that no such survey of consequence had ever been made of the State. It is true the United States government has at different times sent a few men to look over the country in haste: Of course, only a very poor, superficial examination could behad, which could not in the nature of things reflect much credit on the surveying party, or be of any great benefit to the State. The only mineral that Florida mines, is phosphate, and that was discovered by accident. It is certain that beneath the surface of our lands lie millions of buried wealth which should be utilized in giving employment to labor and bringing prosperity to our citizens. Our State needs a State. Geological Survey, and without question there is no way by which a state can torward its material prosperity to such degree as by developing its mineral resources, and the of securing this end is through best means medium of state authority. Almost state in the Union now has such an institution, maintained at expense of the state, and whose duty it is to examine that. which lies below, as well as on the surface, and describe the useful minera's discovered, and map out their location, also to prepare and furnish statistical information bearing upon their uses and production, and facilities offered for handling them. All of this should be done in a manner that will interest and attract capital. If we do not do this, we should not c mplain that capital gives us the cold shoulder, and passes on to those communities or States who are more progres-ive than we are, and who have faith in the value of their mineral resource. It is believed by many eminent geologists that Florida is rich in mineral resources, and it is entirely possible that more wealth lies hidden beneath the surface of our State than is contained in all the artificial and natural wealth combined on top of it. Not to have a Geological Bureau is false economy, for in these times of sma'l marginal. profits and close competition in all branches of industry and trade, it is only the progressive individual or community that wins, and a procrastinating policy will surely result in keeping out capital and hampering industrial and material prosperity.

Another suggestion is here presented to the Legislature for its consideration. It is on the subject of establishing "Farmer's Institutes," and giving them such encouragement as is necessary to place them upon a sure footing. Farmers Institutes are growing in favor in nearly all the states of the Union, and their usefulness in those states where they are firmly established has been so pronounced in their good effects, that they are looked upon as being practically an established branch of the state government.

These institutes are promoters of great good. At their meetings all subjects of public importance is discussed. The best methods of agriculture, quality and adaptability of lands, seeds and climate, and the kindred subjects of roadways, transportation and markets; how best to obtain out of life the greatest pleasure or enjoyment, socially, materially and intellectually. All these subjects are worthy of and find a place in the practical operation of such organizations. It enables the farmer to learn his exact and proper relationship to his organization, and brings about a condition of mutual recognition as between them and other legitimate callings. Co-operation and mutual recognition of individual and collective rights is necessary to success, and politics should have no place in their councils. I earnestly recommend this subject to the careful consideration of the Legislature.

Complaints are frequently made of the wanton destruction of game, song, plumage and insectiverous birds in flagrant violation of existing laws. It is a shame upon the officers who permit it, and a disgrace to the individual who knowingly commits the offense. Some way of effectually dealing with this important matter should be devised. The time allowed for killing game birds is too long; it should be strictly limited to March 1st of each year, and in reality should not begin before the middle of November of each year. The same remarks are applicable to the river and lake fish, for many complaints are made relative this subject also.

This time a very important addition is made to our regular report in the shape of a report of the meteorological condition prevailing throughout the State during the year just past, also a condensed summary of the condition for 1895.

These reports contain matters that should be of record

for future use and reference. It is not necessary to argue in support of the value of the Weather Service as an efficient and necessary adjunct to agriculture, for their operations are too closely allied, the one is the basis upon which primarily rests the life, happiness and prosperity of the human race, the other a great scientific work that uses its knowledge in support of, and in the development of every resource of our country and State. It is useful in the protection of the products of the soil, our homes and industries from the elements, while it extends its admonition of danger in protection of the white winged messengers of commerce that traverse the seas laden with the products of our forests, mines and mills. For the compilation of this comprehensive and valuable work this department is indebted to Prof. A. J. Mitchell, director of the Florida Weather Service at Jacksonville, and to him we take special pleasure in extending the thanks he so richly merits for his valuable assistance rendered without hope of reward other than the consciousness of having benefitted his State. For much of the assistance given the department in collecting statistical information of various kinds, no cost was incurred, but it was cheerfully furnished, often at much personal inconvenience, by the noble hearted men who place the welfare of their State above individual interest. It is to such patriotic and progressive men that Florida owes her wonderous growth and increasing presperity, and to these, our corps of much esteemed crop correspondents, to the tax assessor, collector of customs and others, who have, by their efforts, added to the efficiency of this department the Commissioner extends his most hearty thanks.

NO. 1. FIELD CROPS.

COUNTIES.		(Uplan	
COUNTIES.	Acres.	Bales.	Value.
Alachua	1 1		
Baker			
Bradford	O THE PARTY OF THE		
Brevard	of the contract of the contrac		and the second of the second
Calhoun	783	428	\$ 13,660 00
Citrus			
Clay			
Columbia			
Dade			
DeSoto			
Duval	25	26	756 00
Escambia		45	1,220 00
Franklin			
Gadsden	2,338	658	22,424 00
Hamilton			
Hernando			
Hillsborough			
Holmes			
Jackson		4,981	199,240 00
lefferson	19,207	5,522	184,225 00
Lafayette			
Lake			
Lee			
Leon	23,858	6,970	199,570 00
Levy			
Liberty		49	1,355 00
Madison	2,692	670	24,558 00
Manatee			
Marion			
Monroe			
Nassau			
Drange			
Osceola			
Pasco			
Polk			
Putnam			
St Johns			
Santa Rosa		12	337 00
Sumter	. 10	3	150 00
Suwannee			
Taylor			
*Volusia Wakulla			
Wakulla	. 464	122	3,375 00
Walton	3,113	551	18,199 00
Washington	3,124	. 1,067	26,720 00
Totals	. 70,860	21,104	696,789 00

^{*}No report.

NO. 1. FIELD CROPS-Continued.

	COTTON (Sea Island.)					
COUNTIES.	Acres.	Bags.	Value.			
Alachua	7,674	1,713	\$ 89,186 00			
*BakerBradfordBrevard	3,161	6,008	342,350 00			
Calhoun	29	15	1,215 00			
Clay Columbia Dade.	191 15,604	140 2,525	3,747 00 142,238 00			
DeSoto Duval	33	13	561 00			
Escambia Franklin	10	2	90 00			
Gadsden Hamilton Hernando	1,324 13,830	368 2,586	19,920 00 143,087 00			
Hillsborough						
Jackson	2,229 1,030 2,405	743 191 597	40,865 00 9,562 00 47,302 00			
Lake	7	4	238 00			
Leon Levy	1,987 3	474 1	137 00 23,565 00 40 00			
Madison*Manatee	20,490	3,672	201, 252 00 38,907 00			
Marion Monroe Nassau.	127	65	2,298 00			
Orange						
Pasco		1,039	20,670 00			
Putnam St Johns	779		11,812 00			
Sumter	16,044	3,013	202,975 00			
Paylor	2,008	411	28,717 0			
Wakulla Walton Washington	195 128 187	37 46 61	1,552 0 2,102 0 2,535 0			
Totals	93,514	24,574				

^{*}No report.

92
NO. 1. FIELD CROPS—Continued.

	CORN.				
COUNTIES.	1				
	Acres.	Bushels.	Value.		
Alachua	24,526	254,737	157,160 06		
Baker					
Bradford	12,672	150,175	65,990 00		
Brevard	146	17,269	17,269 00		
Calhoun	3,659	49,292	26,345 00		
Citrus	3,454	49,190	49,190 00		
Clay	2,280	23,650	23,650 00		
Columbia	26,776	233,261	125,012 00		
Dade					
DeSoto	4,025	44,252	29,468 00		
Duval	2,291	25,774	14,426 00		
Escambia	819	17,791	11,296 0		
Franklin	165	1,523	1,523 0		
Gadsden	20,792	193,248	67,758 0		
Hamilton	21.596	178,025	105,976 0		
Hernando	3,615	48,520	24,255 0		
Hillsborough	5,924	227,193	30,608 0		
Holmes					
Jackson	49,901	499,010	199,604 0		
Jefferson	42,719	449,407	147,007 0		
Lafayette	13,958	121,449	98,174 0		
Lake	4,691	53,898	29,844 0		
Lee	130	1,350	1,350 0		
Leon	43,960	663,130	298,039 0		
Levy	9,268	95,535	47,768 0		
Liberty	2.541	20,665	16,017 0		
Madison	46,513	430,951	170,854 0		
*Manatee					
Marion	12,066	168,125	84,120 0		
*Monroe	9 900	90 909	27,294 0		
Nassau	3,370	36,872			
Orange	2,944	33,350	17,866 0		
Osceola	1.701	25,280	13,548 (
Pasco	6,265	63,930	31,340 (
Polk		79,720	58,008 (
Putnam	7,107	73,895	36,948 (
*St. Johns		***********	*************		
Santa Rosa	0.000 (0.000)	72,036	53,831 (
Sumter	5,667	49,415	32,029		
Suwannee		260,070	146,884 (
Taylor		56,266	33,920 (
*Volusta		**********			
Wakulla		84,659	33,618		
Walton.	6,650	72,890			
Washington	8,892	93,640	66,545		
Total	458,504	5,016,243	2,433,885 (

^{*}No report.

No. 1. FIELD CROPS-Continued.

	OATS.				
COUNTIES.	Acres.	Bushels.	Value.		
Alachua	1,522	17,478	\$ 8,860 00		
*Baker	1,400	11,018	5,853 00		
Brevard	1,100	10	10 00		
	487	8,305	4,152 00		
Calhoun	1.007	14,967	22,947 00		
	112	1,340	680 00		
Clay	4.497	2570.5.2562620	21,169 00		
Columbia	4,401	34,597	21,100 00		
	93	646	382 00		
DeSoto	47	593	328 80		
Duval	117	2.355	1,175 00		
Escambia	11.0	2,000	1,110 00		
Franklin	1,263	13,373	6,667 00		
Gadsden			13,125 00		
Hamilton	2,424	13,789 5,190	2,595 00		
Hernando	77	1.220	798 00		
Hillsborough	**	1,440	100 00		
*Holm s	1 700	17 990	8,690 00		
Jackson	1,738	17,380 12,285	6,301 00		
Jefferson	1,556 520		4,467 00		
Lafayette	62	8,963	266 00		
Lake	1000	540	175000000000000000000000000000000000000		
L+e	. 15	200			
Leon	3,110	65,980	39,588 00 7,910 00		
Levy	849	8,390	A. L. A. M. T. C. S. (1) (1)		
Liberty	838	7,034	3,569 00		
Madison	2,322	18,765	10,196 00		
*Manatee	0.000		00 005 00		
Marion	3,362	47,370	23,635 00		
*Monroe	014	0.000	1 544 0		
Nassau	214	2,367	1,544 00		
Orange	64	834	286 00		
Osceola	15	500	160 00		
Pacco	594	9,285	3,654 00		
Polk	110	1,318	650 00		
Putnam	1,482	13,000	5,213 0		
*St. Johns		1	200 0		
Santa Rosa	23		600 0		
Sum'er	1,144	10,020	5,229 0		
Suwannee	1,576	14,017	9,751 0		
Taylor	1,091	9,268	5,529 0		
*Volu-ia					
Wakulla	331	3,288	1,439 0		
Walton	3,187	21,450	10,714 0		
Washington	883	9,800	6,525 0		
Total	38,440	407,897	\$245,057 8		

^{*}No report.

94
No. 1. FIELD CROPS—Continued.

		SWEET POTATOES.				
COUNTIES.	Acres.	Bushels.	Value.			
Alsehua	7,494	67,450	\$ 25,663 00			
*Baker		100 010	90 700 00			
Bradford		102,210	36,708 00			
Brevard		27,600	13,825 00			
Calhoun	1000	31,430	10,712 00			
Citrus	2070	52,252	26,561 00			
Clay		31,745	12,684 00			
Columbia	643	65,842	21,601 00			
Dade	20	2,200	2,200 00			
De Soto	916	94,805	41,644 00			
Duval	802	65.492	26,468 00			
Escambia	the state of the s	26,350	15,600 00			
Frank in	46	3,700	1,850 00			
Gadsden		61,321	23,629 00			
Hamilten		42,481	17,760 00			
Hernando	305	34,710	17,285 00			
Hillstorou, h	523	90,108	37,023 06			
*Holmes	F00	100 000	44 000 00			
Jackson	590	109,308	44,092 00			
Jefferson		96,407	33,674 00			
Lafayet't		53,461	26,862 00			
Lake		49,228	22,193 00			
Lee	100	6,535	3,268 00			
Leon	The second secon	252,980	82,950 00			
Levy		6,755	3,237 00			
Liberty		11,987	4,521 00			
Madison		79,385	29,405 00			
*Manatee		100 805	FO 000 00			
Marion	1,072	106,705	52,880 00			
*Monroe	700	70 010	07 700 00			
Nassau		59,819	35,739 00			
Orange		79,436	34,615 00			
Osceola		60,825	23,830 00			
Pase:	1,488	140,560	60,036 00			
Po k		94,123	30,697 00			
Pu'nam		66,127	_ 34,607 00			
*st. Johns	861	53,510	27,028 0			
Santa Rosp	DOMESTIC CONTRACTOR	23,890				
Sumter	COLUMN L. TOTAL		11,791 00			
Suwannee		157,345	52,978 00			
Taylor	1000000	19,782	6,552 00			
Websile		19,632	9 405 00			
Wakulla		THE PERSON NAMED IN COLUMN	8,495 00			
Walton	12002	42,545	20,483 0			
Washington	019	62,860	24,475 00			
T- tal=	36,898	2.442,900	\$1,005,591 00			

No report.

No. 1. FIELD CROPS-Continued.

	SUGAR CANE.						
COUNTIES.	Acres	Bbls. Syrup	Value.	Sugar (pounds.)	Value.		
Alachua*Baker	158	1,470	\$ 16,195 00	14,800	\$735 00		
		2,669	33,285 00				
Bradford	0.00						
Brevard			2,511 00				
Calhoun	201	1,954					
Citrus	C. C		2,200 00		288 00		
Clay		- CE-707	E-121 M. T.	The second second			
Columbia	200	1,747	26,720 00	0,200	464 00		
Dade	954	1 470	10 990 00	99 400	9 700 0		
DeSoto		1,478	18,239 00				
Duval	174	1,063	12,878 80 5,378 00		397 00		
Escambia	10000	110	0,515 00				
Franklin		4,903	47,090 00				
Gadsden					921 00		
Hamilton	200	T # (5) 5(2)			-271 00		
Hernando		642	5,770 00		104 00		
Hillsborough	175	1,124	14,980 00	3,410	184 00		
Holmes	364	9 005	20 400 00		*******		
Jackson	C.C	3,675	39,400 00		94.00		
Jefferson	362		23,645 00		34 00		
Lafayette		898	12,527 00		155 00		
Lake		188	1214/41/2012/2012/41/2012				
Lee			2,625 00		901 00		
Leon					361 00		
Levy		1 0.00 DATE	805 00				
Liberty		695	4,638 00		00 00		
Madison		3,957	45,683 00	650	28 00		
*Manatee		0 510	20 015 00	97 900	1 200 00		
Marion		2,518	38,045 00	27,800	1,390 00		
*Monroe			0 050 00		400 00		
Nassau	233		8,956 00		430 00		
Orange			5,251 00		5 00		
Osceola				1,000,000	40,000 00		
Pasco		4,403			200 00		
Polk			9,193 00		208 00		
Putnam	159	476	6,732 00	850	43 00		
St. Johns			0 900 00				
Santa Rosa			8,366 00				
Sumter			3,391 00				
Suwannee		1,764	27,560 00		100 00		
Taylor		572	4,988 00	6,000	328 00		
*Volusia			0 000 00				
Wakulla			8,869 00		77 00		
Walton	195		11,164 00		58 00		
Washington	237	1,531	25,340 00				
Totals	8.067	31.198	8662.483 00	1.148 815	\$19,975 00		

^{*}No report.

COUNTIES.	Acres.	Bushels.	Va	lue.
Alachua	13	220	8	175 00
*BakerBradford	15	230		812 00
Brevard				
Calhoun				
Citrus				
Clay	2	118		113 00
Columbia	200	3,165		2,243 00
Dade	272	1 100		
DeSoto	29	4,496 472	1	597 00
Duval Escambia	25	624		537 00 628 00
Franklin	20	0.24		020 00
Gadsden	28	907		518 00
Hamilton	162	2,412		1,717 00
Hernando	14	530		570 00
Hillsborough	58	1,550		1,922 00
*Holmes				
Jackson			*****	
Jefferson	39	775		755 00
Lafayette	********	***********		PE 00
Lake	5 10	72 183		75 00 366 00
Lee	28	610		610 00
Levy	6	60		60 00
Liberty	19	. 478		478 00
Madison	5	83		44 00
*Manatee				
Marion	918	24,390	2	4,390 0
*Monroe				
Nassau	188	1,593		5,399 0
Orange	86	170		1,036 0
Osceola	136 300	31,270		1,540 0
Pasco	58	5,581		5,875 0
Polk Putnam	90	1,509		1,551 0
*St. Johns				
Santa Rosa	35	941		823 0
Sumter			and water.	
Suwannee	1	15		9 0
Taylor	16	363		363 0
*Volusia				
Wakulla		84		67 0
Walton	210	2,226	1 2 1	2,081 0
Washington	20	290		280 00
Totals	3,102	85,417	\$ 12	9,827 0

^{*} No report.

	FIELD, PEAS.				
COUNTIES.	Acres.	Bushels.	Value.		
Alachua	506	2,753	\$ 3,140 00		
Baker		0 100			
Bradford	443	3,139	2,640 00		
Brevard	139	1,625	3,600 00		
Calhoun		20 001	04 500 0		
Citrus	1,648	22,934	34,572 00		
Clay	42	852	852 00		
Columbia	1,251	4,549	4,123 00		
Dade		F 000	10 000 0		
DeSoto	1,661	5,800	10,370 00		
Duval	95	1,049	1,528 00		
Escambia	53	426	472 00		
Franklin	2	60	60 00		
Radsden	798	9,680	9,680 00		
Hamilton	927	6,490	4,594 00		
Hernando	444	4,885	4,820 00		
Hillsborough	532	4,819	4,082 00		
Holmes					
ackson					
Jefferson	405	3,441	2,442 00		
Lafayette	698	5,721	5,721 00		
Lake	925	3,844	5,099 00		
Lee	100	942	1,884 00		
Leon	628	7,860	6,870 0		
Levy	34	340	340 00		
Liberty	6	75	75 0		
Madison	288	1,529	878 0		
Manatee					
Marion	663	7,073	10,051 0		
Monroe					
Nassau	165	1,748	1,538 0		
Drange	432	3,275	5,271 0		
Osceola	446	3,375	6,320 0		
Pasco	1,520	14,658	22,775 0		
Polk	875	6,196	6,350 0		
Putnam	2,131	13,601	16,349 0		
*St. Johns					
Santa Rosa	927	3,936	3,679 0		
Sumter					
Suwannee	1,811	18,005	18,005 0		
Taylor	354	2,122	2,065 0		
*Volusia					
Wakulla	83	989	254 0		
Walton	1,057	6,484	6,484 0		
Washington	87	650	540 0		
Totals	22,176	176,925	\$ 207,503 0		

COUNTIES.	Acres.	Tons.	Value.
Alachua	215	371	\$ 3,710 00
Bradford	39	39	780 00
Calhoun	54 49 167	59 48 179	840 00 895 00 2,012 00
Dade DeSoto Duval Escambia	6 116 133	9 188 189	115 00 2,104 00 2,650 00
FranklinGadsden	27	58	400 00
HernandoHillsborough	176 423	188 444	1,880 00 7,402 00
-Jackson	200	234	2,354 00
Lafayette Lake	1,442	2,926	18,564 00
Leon	1,162	1,318	13,180 00
Madison			
Manatee	36	2,804	56,080 00
Nassau Orange Osceola	829 889	392 1,302	4,537 00 13,454 00
Pasco	1,602 353 1,934	3,202 399 796	44,200 00 8,345 00 14,599 00
†St. Johns Santa Rosa		757	8,306 00
SuwanneeTaylor			
†Volusia	39	14	157 0
Washington	10,430		207,354 0

[†]No report.

	MILLET.					
COUNTIES.	Acres.	Tons.	Value.			
Alachua			\$			
Baker			*			
Bradford						
Brevard						
Calhoun						
Citrus						
Clay						
Columbia						
Dade						
DeSoto						
Duval						
Escambia	2	4	60 00			
Franklin	1		00 00			
Gadsden	2	2	40 00			
Hamilton			40 00			
Hernando	1	5	40 00			
Hillsborough		6	95 00			
*Holmes			00 00			
Jackson						
Jefferson	7	11	108 00			
	1	**	100 00			
Lafayette Lake		9	161 50			
Lee	1		101 00			
Leon	. 78	322	4,830 00			
Levy		022	4,000 00			
Liberty						
Madison						
*Manatee						
Marion	. 5	5	110 00			
	-		110 00			
*Monroe		1	20 00			
Nassau		115000	150 00			
Orange		1~	130 00			
Pasco		328	4,815 00			
Polk	20		430 00			
			80 00			
Putnam	7.1		00 00			
*St. Johns						
Sumter						
Suwannee						
Taylor						
Wakulla		20	100 00			
		20	100 00			
Washington						
Washington						
Totale	308	750	2 11 020 #6			
Totals	-1 300	750	\$ 11,039 50			

^{*}No report.

100

		PEANU	rs.	
COUNTIES.	Acres.	Bushels		Value.
Alachua	1,440	12,250	8	11,955 00
*Baker Bradford Brevard	1,626	11,672	• • • •	11,672 00
Calhoun			****	90 000 00
Clay	869 10 5,970	13,010 256 66,547	'n	26,020 00 141 00 39,582 00
Dade, DeSoto Duval Escambia	1 4 2	25 134 45	••••	45 00 219 00 45 00
Franklin	2,847 10,830 222 16	31,300 40,202 3,360 160		16,510 00 35,403 00 3,350 00 210 00
*Holmes. Jackson Jefferson. Lafayette Lake.	13,514 2,802 1,514 103	135,140 55,067 29,425 1,178		67,570 00 26,179 00 29,425 00 1,323 00
Lee. Leon. Levy. Liberty. Madison	1,384 1,290 360 3,339	43,110 12,900 2,804 51,926		21,160 00 9,455 00 2,649 00 25,531 00
*Manatee	3,171	66,390	• • • •	33,195 00
*Monroe	20 13	200 336		532 00 588 00
Osceola Pasco Polk Putnam	156 75 182	2,915 1,146 4,809		3,190 00 1,523 00 4,825 00
*St. Johns	70	958		755 00
Sumter. Suwannee. Taylor	5,321 1,182	122,545 19,457	• • • •	122,545 00 13,256 00
*Volusia	868 3,540 606	16,897 25,356 5,945	••••	5,298 00 25,497 00 3,860 00
Total	63,357	877,467	-8	543,548 00

^{*}No report.

COUNTIES,	товассо.			
COUNTER	Acres.	Pounds.	Value.	
Alachua			8	
			Φ	
*Baker				
Bradford				
Brevard				
Citrus			***********	
	The state of the s	4,800	900 00	
Columbia		4,000	200 00	
DeSoto		500	160 00	
Duval	1	900	100 00	
Franklin		1 000 100	471,600 00	
	5,040	1,550,400	471,000 00	
Hamilton				
Hernando		***********	20 00	
Hillsborough	1	40	20 00	
"Holmes	*******	**********		
Jackson	******	**********		
Jefferson		120	30 00	
Jefferson		*********	*******	
Lake		********		
Lee				
Leon	48	24,160	4,320 00	
Levy				
		The state of the s		
Marion				
*Monroe				
Nassau		138	25 00	
Osceola				
Pasco	4			
Polk		The state of the s	312 00	
Putnam				
*St. Johns				
Santa Rosa				
Sumter				
Taylor	1	115	28 00	
*Volusia				
Wakulla				
Walton	25	2,120		
Washington		1,300	310 00	
Totals	4,101	2,035,298	\$ 520,995 00	

^{*}No report.

102 NO. 2. VEGETABLE PRODUCTS.

	IRISH POTATOES.			
COUNTIES.	Acres.	Bushels.	Value.	
Alachua	222	15,460	\$ 14,620 00	
*Baker				
Bradford				
Brevard	39	8,900	11,880 00	
Calhoun				
Citrus	5	204	324 00	
Clay	1	241	298 00	
Columbia	10	1 005	1 075 00	
Dade	16	1,875	1,875 00	
DeSoto Duval	26 66	1,804	5,044 00 4,401 00	
	35	4,550 2,415	2,234 00	
Escambia Franklin	. 33	2,410	2,504 00	
Gadsden				
Hamilton			***********	
Hernando	7	535	700 00	
Hillsborough	126		6,679 00	
*Holmes	savage and			
Jackson				
Jefferson				
Lafayette				
Lake	140	7,499	7,423 00	
Lee	5		197 00	
Leon	266	12,100	13,960 00	
Levy				
Liberty				
Madison				
*Manatee				
Marion	97	7,830	7,060 00	
*Monroe				
Nassau	40	1,469	13,454 00	
Orange	199	011 A 112 C 127	9,933 00	
Osceola	28 195		2,790 00 14,500 00	
Pasco Polk	75	14,120 4,240	4,198 00	
Putnam	43	1,616	1.784 00	
*St. Johns	40	1,010	1,701 00	
Santa Rosa				
Sumter				
Suwannee			Access to the second	
Taylor	177777		FE-10 10 10 10 10 10 10 10 10 10 10 10 10 1	
Volusia		Harman and a comment	and the same and t	
Wakulla				
Walton	46	1,702	3,284 00	
Washington	-1	75	75 00	
Totals	1,278	102,558	\$ 123,713 00	

^{*}No report.

COUNTIES.		CABBAGE.			
	Acres.	Barrels.	Value.		
Alachua	350	13,609	8 14,691 OC		
Baker					
Bradford					
Brevard		3,390	5,860 00		
a houn					
dinus		1,305	2,610 0		
lay		77	218 0		
lumbia		40	80 0		
Daie		700	1,025 0		
DeSoto		1,968	2,952 0		
Duva!		1,586	1,998 0		
scambia	15	904	1.157 0		
ranklin					
ladsden					
Iamil'o					
Iernando		670	820 0		
Iillsbor ugh		873	1,404 0		
Holmes		*********			
ackson					
effer-on					
of yotte					
ake		2,202	1,824 0		
.00		82	301 00		
eon	118	5,810	11,210 0		
evy					
iberty					
ladison					
Manatee		10 710	12 000 0		
lation	331	16,540	17,000 0		
Monroe		**********	1 700 0		
Nassau		680	1,786 0		
range		4,878	8,694 0		
sceola		1,070 6,610	2,275 0		
'asco	7.7.7		10,645 0		
olk		2,430 1,143	3,388 0		
otnam		1,140	1,803 0		
anta Rosa					
umter					
nwannee	Control of the Contro				
aylor	CANCEL TO SECURE LA CONTROL DE				
Volus a					
Vakulla					
Valton		1,190	3,514 0		
Vashington	ALTON COMPANY	,,100	0,012 0		
Totals	1,304	77,547	\$ 103,955 0		

[&]quot;No report.

104

Counties.	TOMATOES.			
	Acres.	Boxes.	Value.	
	4 1			
Alachua	457	23,220	22,115 ((
+Baker	***********			
Bradford			***********	
Brevard	325	32,860	57,130 00	
Calhoun			***********	
Citrus	20	1,215	1,215 00	
Clay	. 6	410	260 00	
Columbia				
Dade	115	28,325	28,655 0	
DeSoto	61	3,477	5,229 0	
Doval	132	9,294	6,149 0	
Escambia	12	1,155	875 0	
Frenklin	4			
Gadsden				
Hamilton				
Hervando	6	800	400 0	
Hillsborough	44	3,691	1,899 0	
Holmes				
Jackson				
Inflor on	2	160	120 0	
Lafayette		100		
Lake	1,468	76,324	71,510 0	
Lee		8,777	17,554 0	
Leon	1 00	7,780	6,205 0	
	1	1,100		
		State of State	***********	
Madison	All the second s			
Manatee	The second secon			
		55,995	40,550 0	
Monroe		4 046	*******	
Nassau	1000	1,646	4,335 0	
Orange	100000000000000000000000000000000000000	31,192	30,937 0	
Osceola		180	150 0	
Pesco	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16,950	22,735 0	
Polk		71,163	78,882 0	
Putnam	3	272	272 0	
St. Johns		***************************************	**** ******	
San'a Resa				
Sum'er				
Suwannee				
Taylor			**** ********	
Vo'usia			***** ***** **	
Wakuda			**********	
Walten	21	370	370 00	
Washington				
Table 1		000 100	001.000	
Totals	5,529	370,150 \$	391,957 00	

No report.

	EQUASIIES,			
COUNTIES,	Acres.	Barrels.	Value.	
Alachua	27	2 015	\$ 2,395 00	
Baker		-,		
Bradford				
	1	9	18 00	
Sitrus	1	11	1 1775	
Cl.y	**	11	22 0	
Colum ia				
Da'e				
DeSoto	16	521	891 00	
Duval				
Escambia	. 1	36		
Franklin		*********	and dear the same	
Gads en	THERMAN	**********		
Hamilton			**** ** ** **	
Hernando				
H lisborough	9	838	458 00	
Helmes				
Jacks n				
Jefferson		********		
Lafayetie			(1.040)	
Lake		1,684	686 00	
Lee	120.00			
Leon	56	5.890	8,160 00	
Levy				
Liberty				
Madison				
Manatee				
Mario	36	1,175	1,360 00	
Monrie			1,000	
The state of the s	8	807	751 00	
Orange	22	5000000		
Osceola	0.00	7,000		
	79			
Pasco	12			
Putram	2			
St. Johns				
Santa Rosa				

Suwannee	100000000000000000000000000000000000000			
Faylor			*****	
Volus a			***************************************	
Wakilla		*********		
Walon	1	8	30 0	
Washington				
To als	309	20,987	\$ 26,711 00	

[†]No report.

NO. 2. VEGETABLE PRODUCTS-Continued.

COUNTIES.	EGG PLANTS.			
	Acres.	Barre's.	Value.	
Alachua	32	2,110	\$ 2,885.00	
Bradford				
Brevard	49	2,470	1,240 00	
Calhoun	-	~	1,210 00	
Citrus	1	6	12 00	
Clay	1	16	27 00	
Coiumbia				
Dade	2	70	435 00	
DeSato	52	2,116	3,153 00	
Duval				
E-cambia	2	75	160 00	
Franklin				
Gadsden				
Hamilton				
Hernando	5	250	470 00	
Hill-b rough	34	3,049	3,858 00	
*Holm 8			**** ********	
Jackson				
Jefferson		to the transfer of		
Lafayette		150	941 00	
Lake	1	25	241 00	
Lee	25	640	100 00 978 00	
Leon	20	040	310 00	
Levy				
Madis n				
*Manatee				
Marion	15	250	955 00	
*Monre		200		
Nassau	1	21	68 00	
Orange	7	145	482 00	
Osceola	15	3,750		
Pasco	204	18,960	30,210 00	
Polk	18	709	1,403 00	
Puinam				
*St. Johns				
Santa Rosa				
Sumur				
Suwannes				
Taylor				
*Volusia				
Wakulla				
Walton				
Washing on				
Totals	471	17,742	\$ 59,777 0	

^{*}No report.

107

COUNTIES. Baker. Bradford Brevard a houn brus by Columbi Oade eSot Ouval Secambia Franklin Badsden Hamitton Hernando	Acres, 166 12 1 1 1 1 1 2 1 26	Crates. 10,895 1,650 26 8 519 577 145	4,300 00 26,00 17 00
Baker. bradford frevard alhoun farus lay. folumbi lade. logSot louval Escambia Franklin Jadsden. Jamitton Jamitton	12 1 1 	1,650 26 8 519 577	4,300 00 26,00 17 00 748 00 235 00
Bradford Brevard Sa'houn Brevard Sa'houn Brevard Sa'houn Brevard Say. Solumbi Ade DeSot Duval Escambin Franklin Hadsden. Hamitton	12 1 1 	1,650 26 8 519 577	4,300 00 26,00 17 00 748 00 235 00
Bradford Brevard Sa'houn Brevard Sa'houn Brevard Sa'houn Brevard Say. Solumbi Ade DeSot Duval Escambin Franklin Hadsden. Hamitton	12 1 1 8 11 2	26 8 519 577	26,00 17 00 748 00 285 00
Brevard Ca'houn Arrus Clay Columbi Ode DeSot Daval Secambia Franklin Hamilton 1-rnando	12 1 8 11 2	26 8 519 577	26,00 17 00 748 00 285 00
Ca'houn Carus Clay. Columbi O ade. DeSot Ouval Escambia Franklin Hamilton	8 11 2	26 8 519 577	26,00 17 00 748 00 285 00
lay lolumbi lolde lolumbi lolde loso loso loso loso loso loso loso l	8 11 2	519 577	748 00 235 00
olumbi Jade DeSat Duval Escambia Franklin Hadsden Hamilton	8 11 2	519 577	748 00 235 00
olumbi Jade DeSat Duval Escambia Franklin Hadsden Hamilton	8 11 2	519 577	748 00 235 00
Ode. DeSot Doval Escambia Franklin Jadsden Jamilton	8 11 2	577	235 00
Duval Secambia 'ranklin Gadsden. Hamilton	11 2	577	235 00
Duval Secambia 'ranklin Gadsden. Hamilton	11 2	577	235 00
Seambin	2 i		
Pranklin	1		
Fadsden	·····i		
Hamilton	·····i		
l-rnando			
		160	100 00
Title Oor a . D		2,579	
Holmes	20	2,010	2,100 0
ackson			
efferson			
afayette			
rke	5	662	324 00
466	1	60	
	27	5,120	The state of the s
4evy		0,120	0,110 0
iber y			
Madison		*******	
Manatee	********		
Marion.	87	4,315	4.(65 0)
Moaroe	01	4,010	4,100 0
Nassav	3	128	207 0
orang	28	1,612	The second of th
)sceola	1	40	
Pasco	110	9,770	
Polk	5	567	637 0
Putpam	1	87	87 0
St. Johns	1	01	0.0
Santa Rosa			
unter			
Suwannee		••••••	
Taylor			
Wakulia			

Wal on			
Washingto 1			
Tota1	495	37,920	41,351 0

^{*}No report.

108

COUNTIES.	WATERMELONS.			
	Acres.	Car Loads.		Value.
A'achus	302	330	s	25,830 00
Bater				
Bradford				
B evard	46	44		2,440 00
Calhoun	*********			
Cirus	21	19		2.895 00
	4	2		400 00
Clay		20		1,200 00
Co umbia	58	200		
Dade	1	1		275 00
Deso o	446	774		38,594 00
Duval	245	161		8,652 00
E-cambia	44	38	F	3.317 00
Franklin,			+++1	+++++++++++
Gads en			2000	
Hamilton				
Hernando	: 9	1		50 00
Hillsho eugh	185	79		1.820 0
Holmes				
Jackson				
Jefferson	166			2,335 0
Latayette	100			2,000 00
			***	10 200 0
	396			10,538 0
Lee	1			100 0
Leon	132	110		7,100 0
Levy	**********	** ***** *****	***	
Liberty		********		
Madi-01		*****		
Mana ee	**********		*****	
Marion	251	82		4,670 0
Monroe				
Na-sau	153	162		5,115 0
Orange	330			7,635 0
Osceo'a	33			4,130 0
Pasco	287			23,610 0
Polk	40	1		1,280 0
Putnam		201		11,206 0
St. Johns	244	201	-	11,200 0
San'a Rosa	***************************************	1		100 0
	Upsilvenero C	Commence of the		100 0
Sumter	**********			
Suwannee		**** *********	***	
Taylor	****** **	***********	**	***********
Volusia	**********	*** *** ****	***	***********
Waku la	******* ****	****	***	************
Walton	22	13		480 0
Washington	15	7		800 0
Totals	3,375	3,243	\$	164,072 0

[†]No report.

109

COUNTIES.	CANTALOUPES.			
	Acres.	Barrels.	Value,	
A lac' ua	. 114	7,105	\$ 6,265 00	
Baker	17 10112-401			
Braufo d				
Bievard				
Calboun				
irus	7 7 7 7 7 7 7 7 7 7 7 7 7			
Clav		30	33 00	
Columbi			The Property of the Party of th	
Dade				
DeSoto				
Duval		33	37 0	
Escambia		300		
Frankli	0.75			
Gadsden				
Hamilton				
Hernando				
Hillsborough		95	165 0	
Holmes				
ackson				
lefferson	-771 PG-4-1320 CHICAGO	150	98 0	
Lafayete	Control of the Contro			
lake		549	443 0	
Ler	17.1 Lat. 10.000 H			
Jeon		1,560	2,360 0	
Levy				
liberty				
Madison				
Manatee				
Marion		255	410 0	
Monroe				
Nas-au	. 6	35	129 0	
)range	. 16	349	995 0	
Osceola				
Paso	. 4	300	345 0	
Polk				
Pu nam				
St. Johns				
Santa R .a				
Sumter				
Suwanne			***********	
Taylor				
Vo usia				
Wakul a				
Walton				
Washington				
The state of the s		10 701		
Totals	220	10,561	8 125 9	

†No report.

COUNTIES.	ENGLISH PEAS.			
	Acres.	Cra'es.	Value.	
Alachua	59	3,190	\$ 2,290 00	
Baker		0,100	4 4,400 0	
Bradford				
Brevard				
Calhoun				
Cinus				
	14	740	900 00	
Columbia	14	746	300 0	
Dade			*********	
DeSoto	15	400	450 0	
Duval	4	468 230	458 00	
Esc-mbia	-178		205 00	
Franktin				
Gadsden				
Hamilton		********		
Hernand	C22.773			
Hillsbuough	14	80	115 0	
Holmes	A DESCRIPTION OF THE PARTY OF T			
Jackson				
Jefferson				
Lafayette				
Lake	11	447	654 0	
Lee				
Leon	76	19,100	10,050 0	
Levy				
Liberty				
Madison				
+Manatee				
Marion	26	910	1,795 0	
†Monroe				
Nassau	2	307	677 0	
Orange	1 7	350	585 0	
Osceola				
Pasco	246	20,930	27,540 0	
Poik	3	105	168 0	
Putoam				
+St. Johns				
Santa Rosa				
Sumter				
Suwannee	The second second second			
Taylor				
†Volu-i4				
Wakull				
Walton				
Washington				
•				
	476	46,863	The second secon	

[†] No report.

	BEETS.			
COUNTIES.	Acres.	Crates.	Value.	
Alachua	20	1,635	\$ 1,175 00	
*Baker				
Bradford	i			
Brevard	1	100	200 00	
Calhoun				
Citrus	1	55	60 00	
Columbia				
Dade				
DeSoto	10	350	700 0	
Duval				
Escambia	2	90	90 0	
Franklin				
Gadsden			**********	
Hamilton				
Hernando				
Hillsborough	9	318	262 0	
Holmes	*************			
	A Lance Control of the Control of th			
efferson				
afayette				
Lake	1	150	250 0	
Lee		7,110		
Jeon	26	7,110	5,130 0	
Levy				
liberty				
Madison			**********	
*Manatee		780	805 0	
Marion	19	100	605 0	
Monroe		35	***************************************	
Nassau		2	77 0 3 0	
Orange	~		3.0	
Pasco	104	9,690	13,395 0	
Polk	3	98	106 0	
Putnam		00	100 0	
St. Johns				
Santa Rosa				
Sumter				
Suwannee			***********	
Taylor			STATESTA WAS	
Volusia		*********	**********	
Wakulla				
Walton	5	345	78 0	
Washington		010	10 0	
Totals	199	20,758	\$ 22,132 0	

^{*}No report.

112

COUNTIES.			
	Acres.	Crates.	Value.
Alachua*Baker	497	34,020	\$ 37,713 00
Bradford	687	78,255	128,625 00
Calhoun	5	352 20	355 00 40 00
Columbia	15 23	710 1,175	860 00 2,110 00
DeSoto Duval Escambia	298 57 5	15,623 2, 0 50 345	19,347 00 1,497 00 230 00
FranklinGadsden		340	230 00
Hamilton Hernando Hillsborough		3,720	2,214 00
*HolmesJackson		3,120	2,214 00
Jefferson Lafayette Lake	355	. 130 17,397	7,546 0
Lee Leon	98	2,615	11,100 00
Levy Liberty Madison			
*Manatee	121	8,095	6,245 00
*Monroe Nassau Orange	12	1,635 2,755	3,283 00 3,569 00
Osceola	307	315 55,890	315 0 60,870 0
Polk	89	9,154 107	9,348 00 107 00
Santa Rosa			
Suwannee Taylor* Volusia			•••••••••
Wakulla	73	11,568	2,065 0
Totals	2,770	245,931	\$ 297.484 00

^{*}No report.

No. 3. FRUIT PRODUCTS.

COUNTIES.	ORANGES.				
	Bearing trees.	Non- Bearing Trees.	No. of Boxes of 126	Value.	
Alachua	 	17,140			
Bradford	6,785	498,575	8,498	\$25,469 00	
Oalhoun Oitrus	 	213,558 3,294			
Columbia	 1,800	25,900			
DeSoto	 37,651	134.495	17,788	20,901 00	
Scambia Franklin Jadsden					
Iamilton Iernando	 	235,700			
Holmes	 120		2,705	2,600 0	
acksoneffersonafayette	 				
ake	 638 10,044	637,524		515 00 17,022 00	
eonevy					
iberty	 				
Marion Monroe	 437	*******	475	1,425 0	
Vassau	 	1,412,920			
Pasco		264,690			
outnamSt. Johns	 				
anta Rosaumteruwannee					
Paylor Volusia	 				
Vakulla Valton	 	is			
Washington	 99 955	2,808,474	AR 590	\$65,332 O	

	LEMONS.			
COUNTIES.	Bearing Trees.	Non- Bearing Trees.	No. of Boxes.	Value.
▲lachua		l		
*Baker				
Bradford				
Brevard		12,374	30	110 00
Calhoun				
Citrus		200		
Clay				
Columbia				
Dade				
DeSoto			658	943 00
Daval				
Escambia	THE RESIDENCE OF THE PARTY OF T			
Franklin		******		
Gadsden				
Hamilton		700		
Hernaudo		700		
Millsborough	32	13,826		
*Holmes				
Jackson				.,
Lafayette		4 470		
Lake				
Lee			25	25 00
Leon				*******
Levy				********
Liberty Madison				
The state of the s				
* Vanatee				
		900		
*Monroe				
Orange	CORP. Decision of the Control of the			
Osceola.		1,120	101010-01100	
Pasco		8,150		
Polk			*****	.,
Putnam			delica fall the rec	
*St. Johns	THE RESERVE OF THE PARTY OF THE	A DESCRIPTION OF THE PERSONS		
Santa Rosa		and the second second	*****	
Sumter		(preferences		
Suwannee				
Taylor		The second second second		
*Volusia				
Wakulla				
Walton				
Washington				
Total	1,690	50,437	713	1,078 0

^{*}No rep rt

	LIMES.			
COUNTIES.	Trees.	Boxes.	Value.	
Alachua				
Baker				
Bradford	Salar Canal Ac			
Brevard	3,648	20	60 00	
Calhoun			MILES WITH THE PARTY	
Citrus				
Day				
Columbia				
Dade	1,350	275	315 00	
DeSoto	404	264	341 00	
Duval				
Escambia				
Franklin				
Padsden				
Hamilton	1			
Hernando				
Hillsborough	57			
Holmes				
ackson				
efferson				
afayette				
Lake	1,645			
ee	642			
eon				
Levy				
Liberty				
Madison	The second second			
Manatee				
Marion				
Monroe				
Nassau				
Orange	325	THE RESERVE OF THE PROPERTY OF THE PARTY OF		
Osceola				
Pasco	1.498			
Polk	2			
Putnam				
St. Johns				
Santa Rosa				
Sumter				
Suwannee				
Taylor				
Volusia				
Wakulla				
Walton				
Washington				
			manager of the latest	
Totals	9.57	1 559	716 0	

^{*}No report.

NO. 3. FRUIT PRODUCTS—Continued.

COUNTIES.	GRAPE FRUIT.			
	Trees.	Barrels.	Value.	
Alachua			\$	
*Bake:				
Bradford,				
Brevard	7,091	27	270 00	
Calhoun				
Citrus				
Clay				
Columbia	**** ********			
Dade	740	9 944	4 704 00	
DeSoto	6,195	2,244	4,724 00	
Duval. Eseambia				
Franklin			•••	
Gad-den				
Hamilton				
Hernando	30		**********	
Hillsborough	880		107 00	
*Holmes		1	10.00	
Jackson	STATE OF THE PARTY			
Jefferson				
Lafayette				
Lake	6.864			
Lee	4,044	8	52 00	
Leon				
Levy				
Liberty				
Madison				
*Manatee				
Marion				
*Mon:0e				
Nassau				
Orange	8,119			
Osceola	24,950			
Pasco			**********	
Polk Putnam	101100000000			
*St. Johns	The state of the s			
Santa Rosa				
Sumter				
Suwannee			and the second second	
Taylor				
*Volusia				
Wakulla				
Walton				
Washington			**********	
-				
Total	60,053	2,291	\$ 5.153 00	

^{*}No report.

	PINEA	PINEAPPLES.		
COUNTIES.	Crates.	Value.		
Alachua				
*Baker				
Bradford				
Brevard	2,434,800	137,550 00		
Calhoun				
Citrus				
Clay				
Calumbia				
Dade	364,000	22,575 00		
DeSoto	201,200	3,248 00		
Duval				
Escambia				
Franklin				
Gadsden		************		
Hamilton				
Hernando				
Hillsborough	MILES CONTRACTOR OF THE PROPERTY OF THE PROPER	WHE DOS IS WINDOWN DOS THE TRAINERS		
*Holmes		************		
Jackson				
Jefferson	Ungita de tello			
Lafayette				
Lake	3,300	470 00		
Lee	20,300	2.040 00		
Leon	20,000	2,010 00		
Levy				
Liberty		*******		
Madison				
*Manatee				
Marion				
*Monroe		**************		
Nassau				
Control of the Contro	75,339	16,338 00		
Orange	500	100 00		
Pasco	100	10 00		
Polk	100	10 00		
Putnam				
*St. Johns				
Santa Rosa		***********		
Sumter		*********		
Taylor				
*Volusia				
Wakulla				
Walton				
Washington				
in actual con				
Total	3,099,587	\$ 182,331 00		

^{*}No report.

118

	BANA	NAS.	
COUNTIES.	Bunches.	Value.	
Alachua		8	
*Baker			
Bradford			
Brevard		6,125 00	
Calhoun			
Citrus			
Clay			
Columbia			
Dade			
DeSoto	232	238 00	
Duval			
Escambia			
Franklin			
Gadsden			
Hamilton			
Hernando			
Hillsborough			
*Holmes			
Jackson			
Jefferson			
Lafayette			
Lake		24 00	
Lee	102	51 00	
Leon.	100	01 0	
Levy			
Liberty			
Madison			
*Manatee			
Marion			
*Monroe	************		
Nassau.			
Orange.			
Osceola			
Pasco			
	at the Contraction		
Putnam			
		****** ******* *	
Santa Rosa	HIGH WHIRE THE PROPERTY OF THE PARTY OF THE	******** ** *****	
Sumter	The state of the s		
Suwannee			
Taylor			
*Volusia			
Wakulla			
Walton			
Washington			
Totals	12,503	8 6,238 0	

^{*} No report.

	SUGAR	APPLES.	AVOCADO PEARS.	
COUNTIES.	Barrels.	Value.	Barrels.	Value.
Alachua				\$
*Baker				
Bradford				
Brevard				
Calhoun				
Citrus				
Clay				
Columbia				
Dade				District to the late.
DeSoto				English Control of Con
Duval				III which the later than the
Escambia				
Franklin				
Gadsden				
Hamilton				
Hernando				
Hillsborough				
Holmes				
ackson				
lefferson			COLD BY COLD BY COLD BY	
Lafayette				
Lake				
Lee				150 00
eon				100 00
evy	A STATE OF THE PARTY OF THE PAR		Annual Control of the	
iberty				
Madison				
Manatee				
Marion			******	
Monroe				
Nassau				
Drange			• • • • • • • • • • • • • • • • • • • •	
Osceola				
Pasco				
Polk Putnam				
St. Johns				
anta Rosa				******
umter				
uwannee				
Taylor				
Volusia				
Wakulla				
Walton				
Washington				
Totale			50	e 150 00
Totals			50	\$ 150 00

^{*}No report.

	GUA	VAS.
COUNTIES.	Crates.	Value.
Alachua		\$
Baker		
Bradford		
Brevard	9,400	9,155 00
Calhoun		
Citrus		***************
Clay		*********
Columbia		1 000 00
Dade DeSoto	1,290	1,280 00
The property of the party of th	1,750 10	
Duval Escambia		15 00
Hamilton		
Hillsborough		
Jackson		
Jefferson		
Lafayette		
Lake	5	5 00
Lee	62	62 00
Levy		
Liberty		
Madison		
*Manatee		
Marion		
*Mouroe		
Nassau		
Orange		
Osceola		
Pasco		
Polk		
Putnam		
*St. Johns		
TaylorVolusia		
Voidsia		
Wakulla		
Wakulla		
Walton	· • · • · • · · · · · · · · · · · · · ·	

^{*}No report.

121

		COCOANUTS.		
COUNTIES.	Trees.	Nuts.	Value.	
Alachua.			8	
†Baker	******		***************************************	
Bradford			************	
Brevard	1,110	1,500	150 00	
Calhoun		1,000	100 00	
Cirus				
Clay				
Columbia				
Dade	3,185		**************	
DeSo o	0,100			
Duval				
E-cambia	43 44 34 45	24 -20-20	successive - Au	
Franklin.				
0 1				
Hamilton			*************	
TT CONTROL OF THE CON		TO THE PARTY OF	************	
Hillsborough		*******	************	
+Holmes				
Jackson				
Jefferson.			*******	
Lafayette?	3		***********	
Lake Lee	2,896	5,300	265 00	
Leon	2,000	0,000	200 00	
Levy				
Madison		*****		
Maua ee				
Marion			*************	
+Monroe				
Na-sau		**********	**********	

Orange		*******	***********	
Pasco				
Polk				
Putnam				
+St. Johns				
San'a Rosa				
Suwannee				
Taylor				
Volu-ia		*** *****		

Washington			********	
			TOTAL STATE OF A STATE OF THE PARTY.	
Washington				

†No report.

122

		PECANS.		
COUNTIES.	Trees.	Bushels.	Value.	
		1		
Alachua	1	s		
*Baker				
Bradford	2	13	35 00	
Brevard				
Calhoun	0.001.010.000.000.000			
Citrus				
Clay	3,659	6 22	18 00	
Columbia	45	22	72 00	
Dade				
DeSoto	45	7	20 00	
Duval				
Escambia	. 281	·····i	3 00	
Franklin				
Gadsden				
Hamilton	306	138	265 00	
Hernando				
Hillsborough	56			
*Holmes				
Jackson				
Jefferson				
Lafayette				
Lake				
Lee	3			
Leon	700	400	1,600 00	
Levy				
Liberty				
Madison				
*Manatee				
Marion	32			
*Monroe				
Nassau	1,190 12	1,230	5,395 00	
Orange	. 12	1	5 00	
Osceola		j		
Pasco				
Polk				
Putnam				
St. Johns				
Santa Rosa	81	155	795 00	
Sumter				
Suwannee				
Taylor	. 62			
*Volusia				
Wakulla	. 175	3	9 00	
Walton.	3,630	54	390 00	
Washington				
Matal :	10 451	1 0 000	0 005 00	
Total	10,451	2,030	\$ 9,007 00	

^{*}No report.

123

COUNTIES. Ilachua Baker Bradford Brevard Balhoun Bitrus Blay Bolumbia Dade BeSoto Buval Bescambia	21 8 31	501,770 6,600 24,412 2,670 25,099 4,460	4,396 00 2,816 00
Baker. Bradford. Brevard. Salhoun Sitrus. Blay Solumbia Dade. DeSoto Duval	240 8 21 	501,770 6,600 24,412 2,670 25,099 4,460	48,055 00 6,300 00 4,396 00 224 00 2,816 00
Bradford	8 31 4	501,770 6,600 24,412 2,670 25,099 4,460	48,055 00 6,300 00 4,396 00 224 00 2,816 00
Bradford	8 31 4	24,412 2,670 25,099 4,460	4,396 00 2,816 00
Salhoun Sitrus Solumbia Solumbia Solot Solumbia Solumbia Solumbia Solumbia	21 8 31 4	24,412 2,670 25,099 4,460	4,396 00 2,816 00
Sitrus. Slay Solumbia Solumbia Solumbia Solumbia Solumbia Solumbia Solumbia	8 31 4	24,412 2,670 25,099 4,460	224 0 2,816 0
Sitrus. Slay Solumbia Solumbia Solumbia Solumbia Solumbia Solumbia Solumbia	8 31 4	24,412 2,670 25,099 4,460	224 0 2,816 0
Blay Solumbia Dade DeSoto Duval Seambia	21 8 31 4	2,670 25,099 4,460	224 0 2,816 0
olumbiaoade	8 31 4	2,670 25,099 4,460	224 0 2,816 0
DadeDeSotoDuvalDesambia	8 31 4	2,670 25,099 4,460	224 0 2,816 0
DeSotoDuval	31 4	25,099 4,460	2,816 0
Ouval	31 4	25,099 4,460	2,816 0
Scambia	4	4,460	
			000 0
	Value 24 (2010) 24 (2010) 25 (2010) 25 (2010) 25 (2010)	********	
adsden	Value 24 (2010) 24 (2010) 25 (2010) 25 (2010) 25 (2010)		
Iamilton			********
Iernando			
Iillsborough	161	94,390	13,264 0
Holmes			
ackson			
efferson			
afayette		2 490	214.0
ake		3,430	
.ee	1 3		
eon			2,000 0
evy			
liberty			
Madison			*******
Manatee		1 000	100.0
darion			460 0
Monroe		200	
Nassau	The second secon		
Orange		The second secon	877 0
Osceola			
Pasco			
Polk			
Putnam			1,420 0
St. Johns			
Santa Rosa			
umter			
Suwannee			
Paylor			
Volusia			
Wakulla			
Walton		3,650	434 0
Washington			
Totals	1,043	1 004 004	\$ 160,845 0

^{*}No report.

124

COUNTIES.	PEARS.		
	Trees.	Barrels.	Value.
Alachua	9,550	10,035	\$ 7,385 00
*Baker Bradford	5,792	2,899	3,929 00
Brevard			
Clay	16,951	10 765	20 00 4,380 00
Columbia	8,602	7,316	4,906 00
DeSoto	2,021 15,445	515 4,699	588 00 8,223 00
FranklinGadsden	1,351		
Hamilton	1,579 163 43	78	944 00 175 00
Hillsborough* Holmes Jackson	5,304	4,048	6,795 00
Jefferson Lafayette	13,299 125	50	2,649 00 50 00
Lee	2,970		862 00 8,000 00
LevyLiberty.	11,000 556 31		15 00
Madison* *Manatee			
Marion* *Monroe	7,394		2,385 00
NassauOrange	7,107		23,988 00 244 00
Pasco	1,097		3,090 00
Putnam*St. Johns	1 1 020		2,587 00
Santa Rosa	. 2,655	1,882	3,493 00
Suwannee	3,121	2,597	1,213 00
*Volu iia	1,991	468	7,77(3) 5 (5) (5)
Total	$-\frac{1,245}{114,591}$		\$ 96,718 00

^{*}No report.

125
NO. 3. FRUIT PRODUCTS—Continued.

COUNTIES.	PEACHES.		
	Trees.	Bushels.	Value.
Alachua	5,985	4,540 \$	2,985 00
Baker Bradfo d B evard	9,728 100	4,865 50	5,280 00 100 00
Citrus	532 5,909	735 416	1,310 00 1,310 00
Colum ia	11,485	15,542	10,402 00
Duval Escambia Franklin	3,040 8,989 2,175	1,214	923 00 3,615 00
Gads ten	3,021	15,744 143	1,078 00 172 00
Hernando Hillsborough †Helmes	1,772	769	814 00
Jacks n	7,755 2,229 975	6,925 3,355 2,110	6,925 00 1,552 00 1,050 00
Lake	8,183 5,500	1,237	3,000 00
LevyLiberty	1,370 78	126	17 00
Manison	3,367	395	348 00
Monroe	8,603 11,469	8,055 1,309	2,431 00 2,150 00
Osceola	4,050 1,204 510	12,450 2,457 194	36,900 00 3,670 00 426 00
Putnam †St. Johns	2,830	5,116	5,459 00 4,328 00
Sumter			
Taylor	8,062 1,854	3,965 5,113	2,391 0
Wasnington	69,178		1,485 0 140 0
To a's	191,344	96,950	\$ 111,196 00

[†]No report.

126 No. 4. LIVE STOCK.

COUNTIES.	нон	ISES.	MUL	ES
Z. Communication of the commun	No.	Value.	No.	Va [†] ue.
Alaci ua	2.128	\$145,800	1,132	97,205
*Baker		19/2/03/10/53		
Bradford	1,458	279,320	459	27,032
Brevard	256	32,950	82	10.200
Cathoun	371	20,949	9	68
Citius	573	34,005	149	11,430
Clay	527	26,165	55	4,090
Columbia	1,385	76,872	690	45,950
Dade	71	4.025	4	250
DeSoto	7211200	54,225	57	2.37
Duval		36,656	207	17.96
Escambia	879	49,669	435	23,43
Franklin	. 54	4,030	400	20, 10
	1,213		87	3.480
Gadsden	954	47,445 46,170	608	32,613
Hamilto	2000		2000	
Hernando	491	22,570	113	8,130
Hillsbor ugh	. 2,246	152,977	375	30,19
*Holmes		********		
Jackson	. 2,603	130,150	867	43,350
Jeffer-on		40,382	1,003	61,455
Lafayette		28,050	165	15,72
Lnke	. 1,139	62,477	294	15,350
Lee	. 255	12,220	6	300
Leon	. 2,280	171,800	1,060	79,690
Levy	1,095	42,908	13	1,173
Liberty	. 169	8,360	34	1,680
Madison	1,719	85,235	572	28,30
*Manatee				
Marion	1,823	67,600	281	13,43
*Montoe		EE 005	100	10 01
Nassau	624	55,695	126	13,01
Orange	. 1,773		411	33,43
O-ceola	. 684	26,560	222	9,12
Pasco	. 1,178		324	25,30
Polk		81,450	182	9,60
Putnam	1,020	51,105	76	3,30
*St. Johns				
Santa Rosa	. 949	The second second second	65	2,14
Sumter	. 1,253		37	1,77
Suwannee	. 2,002		336	22,87
Taylor	339	15,755	110	5,69
*Volus a				
Wakulla	. 425	16,249	116	5,37
Walton	. 538		189	12,51
Wasnington	. 917	38,660	47	2,42
Totals	39,127	\$2,340,737	11,008	\$720,05

^{*}No report.

NO. 4. LIVE STOCK—Continued.

COUNTRIES	Af	SSES.	STOCK CATTLE.	
COUNTIES.	No.	Value.	No.	Value.
Alachua	7	\$ 700	17,861	\$ 116,02
Baker				
Bradford	. 3	70	12,778	65,13
Brevard			3,908	82,34
Calhoud			6,461	34,78
Ditrus			10,445	104,42
Clay			5,943	34,94
'olumbi	1	150		54,49
Oade			10,600	56,50
DeSoto			52,752	253,67
Duval			7,185	50.29
Escambia		1,034	4,027	24,63
Pranklin		1,001	1,971	8,5
Fadsden	** *******	1000000000	4,919	24,70
Hamilton			(E) #3/5/2	40.50
Hernando	**	70		
Ternando	2		3,922	19,6
Hillsborough	2	150	28,125	254,98
H-Imes				
ackson			15,180	75,90
lefferson	3	116		22,93
Lafayette			2,955	41,3
Like			5,934	33,11
Lee			20,804	84.6
	STATE OF THE PARTY	1 000	5,890	32,89
Levy			964	48,20
Liberty			3,298	15,3
Madison			8,932	44,8
Manatee				2.43.67
Marion			10,734	53,89
Mogroe			20,102	00,0
Nassau		125	9,487	97,2
				73.19
Orange		25		
Osceola				169,43
Pasco		100		112,43
Polk			37,793	188,90
Putnam			10,260	72,0
St. Johns				********
Santa Rosa		120	A STORY HOUSE	48,1
un ter		100	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	64,3
Suwannee			9,400	47,00
Taylor	1	100	6,246	25,48
Volusia				
Wakullu			4,861	18,58
Wallon	. 1	50	8,355	39,98
Washington	1	75		50,3
Virginia in the little of the				
Total	76	\$ 4,085	460 495	\$2,685.88

^{*}No report.

128
NO. 4. LIVE STOCK—Continued.

	SH	EEP.	GO.	ATS.
COUNTIES.	No.	Value.	No.	Value.
Alachua	1,580	\$ 3,650	215	* 233
*Baker	1,000	v 0,000		
Bradford	4,099	8,356	1,315	640
Brevard		-,		
Calhoun	4,115	5,173	417	299
Citrus	2,340	4,680	790	980
Clay	393	674	358	297
Columbia	1,359	2,468	563	302
Dade				
DeSoto	1,540	2,420		
Duval	624	1,021	217	278
Escambia	15,083	27,514	4,122	2.088
Franklin	353	348		
Gadsden	513	513	548	300
Hamilton	619	619	694	400
Hernando	789	925	321	333
Hillsborough	2,756	4,870	623	82
*Holmes				
Jackson	3,363	5,012	1,400	700
Jefferson	489	695	799	440
Lafayette				
Lake	125	225	12	30
Lee				
Leon	350	700	560	560
Levy	206	206	322	249
Liberty	404	619	10	
Madison	221	197	193	174
*Manatee				
Marion	2,189	5,234	1,470	1,430
*Monroe				
Nassau	2,712	5,469	98	123
Orange	2	4		
Osceola	1,588	3,186		
Pasco	1,845	4,580	1,806	2,72
Polk	3,125	6,779	46	6
Putnam	4	75		
*St. Johns		10 011		
Santa Rosa	12,455	18,814	473	28
Sumter	1,204	1,503	179	213
Suwannee	200	200	795	405
Taylor	200	200	195	9
*Volusia	294	294	415	218
Wakulla	19,251	29,408	91	43
Washington	9,375	13,250	883	440
masnington	8,010	10,200	000	440
Totals	95,565	\$ 158,980	19,930	\$ 15,183

^{*}No report.

NO. 4. LIVE STOCK—Continued.

	HOGS.	
COUNTIES.		
	No.	Value.
Alaehua	5,461 8	12,128 00
Baker		
Bradford	12,468	12,468 00
Brevard	2,626	7,475 00
alhoun	4,678	4,638 00
itrus	5,980	17,635 00
Clay	3,656	3,656 00
olumbia	15,611	39,428 00
Dade		
DeSoto	15,992	15,992 00
Ouval	4,656	10,185 00
Scambia	2,969	5,376 00
ranklin	550	1,354 00
adsden	5,091	5,051 00
Iamilton	12,724	14,710 00
Hernando	3,782	6,978 00
	11,896	12,710,00
Iillsborough	. 11,000	12,110,00
Holmes	23,295	99 905 00
ackson	17,470	23,295 00
efferson		39,074 00
afayette	10,050	10,050 00
ake	4,108	8,900 00
.ee	1,922	1,343 00
Jeon	16,890	48,210 00
evy	3,889	3,889 00
iberty	2,047	1,958 00
Aadison	22,701	38,638 00
Manatee		
farion	7,978	7,983 00
Monroe		
Vassau	3,834	7,840 00
)range	4,449	9,667 00
Osceola	3.072	3,142 00
Pasco	8,200	12,900 00
Polk	11,970	11,970 00
Putnam	3,666	11,049 00
St. Johns		
Santa Rosa	5,645	5,436 00
umter	4,065	4,263 0
Suwannee	7,571	7,571 00
Taylor	5,872	5,916 00
Volusia		0,010 00
Vakulla	4,488	4,488 00
Walton	6,633	6,657 00
Washington	8,204	8,284 0
. woming tout	0,201	0,201 00
Totals	296,188 \$	452,323 0

130 NO. 5. POULTRY

	СНІС	KENS.	DU	DUCKS.	
COUNTIES.	No.	Value.	No.	Va'ue.	
Alachua	9,261	\$ 1,725	150	\$ 8	
*Baker					
Bradford	. 51,000	14,562	24	1	
Brevard	. 26,870	10,443	275	14	
Calhonn	9,412	2,429			
Citrus	9,390	2,370	40	1	
Diay	. 11,737	3,524	154	7	
Joiumbia	46,717	10,979	85		
Dade	2,090	1,114	20	1	
DeSoto	. 21,506	6,404	1,230	67	
Duval	23,511	7,882	36	- 1	
E-cambia	9,985	2,781	4,156	1,13	
Franklin	30,819	7,704	198	1	
Jadsden	19,780	3,991	48	2	
Hami ton	31,676	9,014	. 314	10	
Hernando	5,203	1,403	30		
Hill-b rough	19,729	16,118	198	10	
Holm s					
Tackson	47,040	9,408			
leff son	. 35,992	7,722	116		
Lafayette	2,550	900	305	15	
Lake	. 26,316	7,807	149		
Lee	4,993	2,996	29		
eon	179,860		1,240	4:	
Jevy	. 2,210				
aberty		178			
Madis n					
Manatee					
Marion	. 22,282	6,568	130	1:	
Monr. e					
Nussau	43,962	14,522	281	2	
Diange	39,022	19,954	341	2	
Osceola			21		
Pasco	30,450	7,653	1,540	7	
Polk	38,888	8,800	390	2.	
Pu nam	26,659	11,854			
31. Johns					
Santa Rosa	28,522	5,921	297	13	
Sumter	9,430	2,344			
Suwanne					
Taylor	12,593	2,602	9		
*Volusia					
Wakulla	7,953	1,939	6.1		
Walton	17,100	3,820	642	1	
Wa hington	9,890	1,513			
		2 222 62			
Totals	. 950,310	\$ 223,964	12,407	\$ 5,3	

^{*}No report.

131

NO. 5. POULTRY-Continued.

一	GE	ESE.	TUR	KEYS.
COUNTIES.	No.	Value.	No.	Value.
Alachua	120	8 63	877	\$ 684
Baker				*********
Bradford	825	625	175	165
Brevard			215	288
Calhoun	110	55	000	
Ditrus	20	10	275	325
Clay	332	176	1 145	445
Columbia	2,057	1,007	1,142	877
Dade	1 200	001	1 000	1000
DeSoto	1,333	921	1,298	1,309
Duval	130	126	102	100
Escambia	1,367	851	1,282	978
Franklin	249	249	268	268
Gadsden	119	69	154	9
	2,106	1,523	636	419
Hernando	5	5	16	10
Hillsborough	168	164	463	655
Holmes	200	109	1 100	
lackson	366	183 272	1,168	581
Jefferson	569 495	245	1,110	919
Lafayette			1,550	1,750
Lake	52	30	770	727
Lee	200	380	106	100
Leon	760	550	5,890	4,200
Levy.	51	31	56	
Liberty	91	91	90	35
Madison				
Manatee	1 099	988	789	Mac
Marion* *Monroe	1,022	200	100	789
Nassau	857	877	733	959
Orange	26	26	251	23
Osceola	20	~~	107	10
Pasco	2,045	2,030	2,965	2,96
D 11	330	263	882	885
Polk	43	40	60	60
*St. Johns	40	10	00	00
Santa Rosa	748	621	420	32
Sumter	1.10	021	420	3.5
Suwannee	605	298	94	7
Taylor* Volusia	000	200	0.1	S CV The S
Wakulla	239	125	103	90
Walton	355	176	940	663
Washington	90	45	10	10
		40		1
Totals	17,594	\$ 11,574	24,362	The second second

^{*} No report.

NO. 5. POULTRY-Continued.

COUNTIES.	EGGS SOLD AND USED.			
COUNTES.	Dozen.	Value.		
Alachua	6,367	8	1.19	
Baker				
Bradford				
Brevard			28,820	
Calhoun	. 17,390		1,97	
Citrus	2,950		443	
Dlay	37,220		5,80	
Columbia	84,300		11,97	
Dade	01,000		11,01	
DeSoto	27,900		7,28	
Ouval	56,427		11.28	
Scambia	6,614		1,10	
Franklin	0,014		1,10	
adsden	26,891	*****	3.19	
Hamilton	20 100	1	9.92	
Hernando	38,540		5,80	
Hillsborough	117,781		21,54	
Holmes	111,101		21,01	
lackson	94,080		18,91	
	69,760		7,25	
lefferson	2,505		60	
Lafayette	66,539		11,86	
	14,175		3,65	
Lee	248,850		29,71	
Leon				
Jevy	1,025 1,646		25	
Liberty			. 47	
Madison	The second secon		********	
Manatee	111 519	******	90 95	
Marion	111,512		26,25	
Monroe			07 00	
Nassau	111,212		25,77	
Orange	129,449		19.83	
Osceola			3,91	
Pasco	487,155		53,58	
Polk	68,937		9,82	
Putnam	50,561		9,29	
St. Johns			• • • • • • • • • • •	
Santa Rosa				
Sumter			• • • • • • • • • •	
Suwannee	14.220			
Taylor	14,770	Ti alling	1,44	
Volusia	94 900	******	9.70	
Wakulla	34,336	I BEIL	3,58	
Walton	77,340		7,85	
Washington	10,056	A IS	1,00	
Totals	2,213,006		345,45	

^{*}No report.

NO. 6. DAIRY PRODUCTS.

COUNTIES.	MILCH	MILCH COWS.		MILK SOLD AND USED.	
COUNTIES.	No.	Value.	Gallons.	Value.	
Alachua	. 151	\$ 4,545	38,500	\$ 9,080	
*Baker		********			
Bradford	. 1,686	16,255			
Brevard	. 105	6,600	56,300	20,950	
Calhoun					
Citrus	. 310	6,650		4,660	
Olay	. 779	7,965		14,170	
Columbia	. 2,088	17,608		32,99	
Dade	. 19	675			
DeSoto	. 2,034	20,013		7,379	
Duval	. 1,850	27,707	263,812	52,150	
Escambia	. 515	16,342	19,805	6,81	
Franklin	. 195	1,980		********	
Gadsden	. 633	6,410		24,680	
Hamilton	. 1,620	12,235	32,824	10,563	
Hernando	. 434	4,680		8,33	
Hillsborough	. 674	15,779	112,321	45,35	
*Holmes					
Jackson	. 2,374	23,740	237,400	94,96	
Jefferson	. 1,544	15,491	128,401	20,60	
Lafayette	. 375	4,800		9:	
Lake	. 830	17,650		37,66	
Lee	. 229	4,415	24,150	9,69	
Leon	. 4,363	155,480		63,89	
Levy	. 576	5,760			
Liberty	. 7	42			
Madison	. 1,040	10,876	******		
*Manatee					
Marion					
*Monroe			11- 051	04.00	
Nassau	. 2,183	45,579	115,351	34,27	
Orange	1,151	30,668		116,64	
Osceola	. 682	8,835		11,51	
Pasco	. 322	12,965		22,61	
Polk		9,175	145,549	59,07	
Putnam	. 2,037	31,995	102,687	23,67	
St. Johns					
Santa Rosa					
Sumter					
Suwannee	1 450	0 870	26 005	0 70	
Taylor	. 1,459	8,678	36,065	6,76	
*Volusia	1 900	0 mm	94 170	5 00	
Wakulla	. 1,267	6,775	34,172	5,03	
Walton	. 515	7,646		11,61	
Washington	. 63	1,205	14,500	3,09	
Totals				the second second	

^{*}No report.

NO. 6. DAIRY PRODUCTS - Continued

COUNTIES.		SOLD AND ED.	CHEESE SOLD AND USED	
	Pounds.	Value.	Pounds.	Value.
Alachua	3,800	\$ 1,065		\$
Baker				
Bradford				
Brevard	. 2,800	700		
Calhoun				
Ci ius	5,470	1,427		
Clay	8,705	1,778		
Columbia	24,919	5,360		
Dade				
DeSoto	14,701	3,717		
Duval	2,447	491	******	
Esc mbia	6,602	2,043		
Franklin				
Gadsden	24,680	6,675		
Hamilton	10,649	2,791		
Hernand	8,030	2,035		
Hillsb rough	13,615	5,934		
+H-lmes				
Jackson	23,740	4,748		*******
Jefferson	26,715	5,535		
Lafayett	200	50		
Lake	37,070	11,763		
Lee	1,576	394		
Leon	192,560		1,450	175
Levy				
Lib-rty	16	4		
Madison	- 360	88		
Manatee				
Marion				
+Monroe				
Nassau.	10,142	2,816		
Orange	500	135		
Osceola	4,935	2,535		
Pasco	22,500	6,752	6,400	. 640
Poik	24,356	6,214		
Putoam	7.980	2,439		
St. Johns				
Santa Rosa				
Sumter				
Suwannee				
Taylor	2,854	627		
Volu ia			200	
Wakulla				
Walton	35,585	8,867		
Washington	175	40		
		- 1		MARKET MENTAL

[†]No report.

135

NO. 7. MISCELLANEOUS PRODUCTS.

		WOOL.	
COUNTIFS.	Fleeces.	Pounds.	Value.
Alachua	1,580	3,130	\$ 850
*Baker Bradford	3,788	8,008	1,760
Brevard	4,040	12,226	1,556
Citrus			
Columbia	1,073	2,367	285
DeSoto	316	3,025 660 34,746	392 95 8,469
Franklin. Gadsden. Hamilton. Hernando.	475 422 850	1,425 679 2,500	202 153 385 652
Hillsborough Holmes. ackson efferson. afayette.	3,420 329		1,321 92 60
Lake			
zee	220	660	162
liberty			
Madison			
Marion Monroe	1,206		719
Nassau	3,025	7,307	1,557
Orange Osceola Pasco Polk	1,405 1,135	3,320	726
Putnam St. Johns			
Santa Rosa	. 14,504	44,135	4,638
Suwannee		400	60
Volusia	181	712	
Walton Washington	. 18,581 9,295	46,474 27,950	
Totals	82,894	233,251	\$ 35,809

^{*}No report.

NO. 7. MISCELLANEOUS PRODUCTS-Continued.

	HONEY.				
COUNTIES.	Stands of Bees.	Pounds Honey.	Value.		
Alachua			\$		
*Bater					
Bradford					
Brevard	1,051	70,700	6,786 00		
Calboun					
Citrus	A VALUE OF THE STATE OF THE STA				
Clay		242	42 00		
Columbia	857	5,760	537 00 1,200 00 2,969 00		
Dade	120	12,000	1,200 00		
DeSoto	2,158	24,385	2,969 00		
Duval	2000	1,000	125 00		
Escambia					
Franklin			**********		
Gadsden		4,000			
Hamilton	. 585	7,911			
Hernando		6,490			
Hillsborough	273		651 00		
Hillsborough*					
Jackson					
Lefferson	253	2 535	345 00		
Lafayette					
Lake	393	3,008	871 00		
Lee	300	4,685	463 00		
Leon	548	7,880	638 0		
Levy					
Liberty		21,699	942 00		
Madison					
■ Manatee					
Marion	150	1,550	175 00		
*Monroe					
Nassau		1,075	130 00		
Orange	405	5,152	548 00		
Osceola					
Pasco		19,710	1,971 0		
Polk	. 108	1,738	195 00		
Putnam	. 20	1,000	100 00		
*St. Johns					
Santa Rosa	. 227	2,370	118 0		
Sumter					
Suwannee			50-5050 PRINCES		
Taylor	314	5 495	532 00		
*Volus'a					
Wakulla		18,972	810 0		
Walton		1,110			
Washington		1,230	90 00		
		1,200			
Total	11,766	231,652	\$ 21,213 00		

^{*}No report.

NO. 7. MISCELLANEOUS PRODUCTS-Continued.

ONLY WITH	GRAPE VINES.				
COUNTIES.	GRAP	ES.	WINE.		
	Pounds.	Value.	Gallons.	Value.	
Alachua		8		8	
*Baker				SISHEMETO	
Bradford	50	18			
Brevard				*****	
Calhoun				*****	
Citrus	51,000	12,000	170	190	
Clay	11,010	483	1,448	1,448	
Columbia	76,014	3,701	1,573	1,903	
Dade					
DeSoto	6,830	398			
Duval			753	52	
Escambia	440	22			
Franklin					
Gadsden					
Hamilton	81,946	2,503	2,034	2,27	
Hernando					
Hillsborough	5,704	426		*****	
*Holmes				******	
Jackson	:::::				
Jefferson		243	401	40	
Lafayette					
Lake		583	292	37	
Lee					
Leon		18,890	9,250	10,00	
Levy					
Liberty					
Madison					
*Manatee		********		******	
Marion			970	57	
*Monroe					
Nassau	62,545	2,702	1,266	2,49	
Orange	101,065	13,297	955	69	
Osceola	6,000	300	250	25	
Pasco		3,895	.7,050	6,95	
Polk	17,570 241,075	1,328	10	2	
Putnam	241,073	12,780	3,525	4,46	
*St. Johns	200	40	100	. 10	
Santa Rosa	. 200	40	100	10	
		*******	*******	******	
Suwannee	10,921	260	126	120	
Taylor* Volusia	10,321	200	120	12	
	1,600	31	327	24	
Wakulla	35,400	950	021	44	
Walton Washington	2,400	170	350	350	
aontuguou	2,400	170	550	99	
Totals	1,527,837	\$76,253	31,550	\$33,41	

^{*}No report.

NO. 7. MISCELLANEOUS PRODUCTS-Co. tinu d.

	FIGS.					
C UNTIES.	Bushels.	Value.				
Machua		8				
Baker		9				
Bradford		20				
Brevard	~	-				
Calboun						
Citrus						
Clay						
olumbia	Α					
Oade	**					
eSoto						
Ouval						
scambia	13	2				
ranklin	. 13					
adsden						
lamilton		10				
erpando		1				
illsborough						

ackson	************					
effer on	***************************************					
afayette	42	4				
ake	60	24				
ee	14	2				
eon						
evy	500	40				
iterty						
adison						
Manatee						
ar'on	*********	*******				
Monroe		******				
assau						
range	. 71	.20				
sceola	5	ALL TERMS				
800		*****************				
olk	21	15				
utnam	24					
St. Johns						
an'a Resa						
um'er						
uwannee						
aylor						
Vo'usia						
Vaku la						
Valuen	1					
Vashington						
	The state of the s					
Totals	764	\$ 1,25				

tNo report.

NO. 8. TOTAL VALUE OF ALL PRODUCTS BY COUNTIES.

. COUNTIES.	Annual Products.		Stock and Poultry.	Totals.		
Alachua	\$ 498,456	00	\$ 382,847	\$ 881,303 0		
Bradford	558,407	00	424,649	983,056		
Brevard	498,154		150,441	648,595 (
Calhoun	59,354		66,525	125,879		
Citrus	225,556		182,553	408,109 0		
Clay	80,419		82,011	162,430 (
Columbia	461,242		250,151	711,393 (
Dade	56,945			119,529		
	238,758		358,008			
DeSoto	154,020		152,161	306,181 (
Duval	78,256	00		234.097		
Escambia						
Franklin	The second of th	00	100 CONTROL 2000 LL	28,000 (
Gadsden	721,392	00				
Hamilton	366,698	00				
Hernando	80,008			144,735 (
Hillsborough	207,133	00	489,442	696,575 (
*Holmes	794 198	00	200 210	1,042,445 (
Jackson	734,126			THE RESERVE TO SERVE THE PROPERTY OF SERVICE AND SERVI		
Jefferson	477,556	00				
Lafayette	226,783	00	75.00 25.00 (0.00.00)			
Lake		50	COLUMN TO SECTION			
Lee	92,287	00	1 75.75.75 (0.75.75)			
Leon	1,006,366	00				
Levy	93,390					
Liberty	34,797					
Madison	508,517	00	208,250	716,767 (
*Manatee	479,856	00	158,045	637,901 (
Marion* Monroe		00	130,043	031,001		
		00	941 554	401 550 6		
Nassau				461,550 (
Orange	315,259					
Osceola			12 Sept 11 (12 22 23 12 12 12 12 12 12 12 12 12 12 12 12 12			
Pasco			255,107			
Polk				621,910 (
Putnam	208,712	00	181,527	390,239 (
*St. Johns	110 000		100 010	000 010		
Santa Rosa						
Sumter	52,590		71-20 Marie 2			
Suwannee	580,807	100000		THE PROPERTY OF THE PARTY OF TH		
Taylor	109,165	00	64,671	173,836 (
*Volu :ia				100 515		
Wakulla	74,527					
Walton	183,956	00	130,946			
Washington	167,370	00	115,239	282,609 (
Total						

*No report.

TABLE No. 9-TOTAL ACREAGE.

Field crops. Vegetable and Garden Products	
Total	827,286

TABLE No. 10-TOTAL VALUE OF ALL PRODUCTS.

Table No. 1-Field Crops	\$8,085,313	00
Table No. 2-Vegetable and Garden Products	1,288,356	50
Table No. 3—Fruit Crops	651,590	00
Table No. 4—Live Stock	6,944,487	00
Table No. 5—Poultry	608,483	00
Table No. 6-Dairy Products	892,633	00
Table No. 7-Miscellaneous Products	167,943	00
		_

TABLE No. 11. (Condensed.)

PRINCIPAL ARTICLES OF FLORIDA PRODUCTION EXPORTED FROM FLORIDA DURING THE YEAR 1895.

ARTICLES.	· PACKAGES.	QUANTI- TIES.	EXPORT VALU- ATIONS.
Lumber	Superficial Feet	113,333,832	\$ 3,424,756
Hewn Timber	THE CANADA STREET, SAN ASSESSMENT OF THE PARTY OF THE PAR	356,493	38,619
Sawn Timber		186,893,000	
Cypress Lumber			525,609
Shingles			
Rosin			90,50
	. Number		
			177,250
	. Barrels		
Cedar	To the Control of the		
Jedar			
Cedar Dust			7000 000
Phosphate			5,363,770
Fobacco		1,440	
Cotton Seed Meal	. Sacks	10,718	10,77
Cotton Seed Oil	. Barrels	2,500	
Digars	. Number	273,650,000	
Sponges	. Bales	6,200	
Hides		9,000	
Cattle		4,720	47,20
Fish		6,720,957	229,49
Fish (Pickled)		1,250,000	36,00
Oysters			
Dysters (Shell)	. Pounds	9,870	
Moss		127,100	762,60
Cotton (Upland)	. Bales		
Cotton (Sea Island.		24,574	The state of the s
Dats	. Bushels		
Sweet Potatoes			
Syrup		HALL CONTRACTOR OF THE PARTY OF	
Sugar			46,28
Diag	Bushels		
Field Peas			
Parents	. Bushels		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		25,135	- TOTAL TO A COLUMN
Irish Potatoes			
	. Barrels		
Tomatoes			
Squash			
Egg Plant			
Cucumbers		35,600	
Watermelons		3,245	
English Peas			
Beets			
Beans	. Crates		The state of the s
Oranges	. Boxes	. 46,580	700000
Lemons	. Boxes	713	7177
Limes	. Boxes	. 559	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Grape Fruit	. Barrels	2,291	5.15

142

TABLE No. 11. (Continued.)

ARTICLES.	PACKAGES.	QUANTI- TIES.	EXPORT VALU- ATONS.
Pineapples	Number	3,099,537	182,331
Bananas		12,503	6,238
Guavas	Crates	12,517	12,411
Cocoanuls	Number	6,800	
Pecans	Bushels	2,030	
Strawberries	Quarts	1,294,791	160,845
Pears	. Barrels	61,527	
Peaches	Bushels	96,950	
Wool		233, 251	35,809
Honey		232,652	
	Pounds	1.527.837	76,253
Wine	Gallons	31,550	
Total			\$33,433,200

Table No. 12.

Exports of Florida Products, by Ports, for 1895.

Pensacola.			
* Articles. +	Unit of Quantity.	Quantities.	Export Valuation,
Sawn lumber, foreign ports	Super feet	131,362,000	\$ 1,582,388
Sawn lumber to U. S. ports	Super. feet	21,470,000	214,700
Hewn timber, foreign ports	Cubic feet	356,493	38,618
Sawn timber, foreign ports	Super.feet	132,673,000	1,072,969
Rosin, foreign ports	Barrels	2,685	6,39
Shingles, foreign ports	Number	16,000	2
Shingles, United States ports	Number	1,558,000	3,893
Cypress lumber	Super.feet	39,128	469
	Barrels	30	
Cotton, foreign ports	Bales		
Tobacco, foreign ports	Pounds	55,090	2,75
	Total	*********	\$ 3,156,875
Apalachicola.	Harita		
Hewn and sawn timber	Super.feet	5 499 000	\$ 1,016,000
Rosin	220	1,247	2,49
Turpentine		1,256	
Fish, pickled, domestic		600,000	
Fish, fresh		150,000	
Oysters, fresh	Gallons		
Oysters, shell	Barrels	7,100	
	Total		\$ 1,072,98
Jacksonville.			a parti
Yellow pine lumber, coastwise	Super.feet	78 957 000	\$ 1,263,313
Yellow pine lumber, foreign	Super.feet		
Cypress lumber, coastwise	Super.feet		
Shingles, coastwise	Number		
Shingles, foreign	Number		
Rosin, coastwise			
Crossties, coastwise	Number		
Tobacco, coastwise			24,00
	Bales		12,00
Phosphate, foreign	Tons	1,000	8,00
	Total		\$ 1,647,29

Table No. 12-Continued.

-						27.56	4			
F	α	70	n	2	m	es.	ъ	m	153	
	•	ж.	8.6	-63	18.8	1.74	×	**		٠.

Articles.	Unit of Quantity.	Quantities.	Export Valuations
Phosphate rock, foreign	Tons	138,831	\$ 1,388,311
umber, foreign			78,692
Shingles, foreign		60,000	
Phosphate rock, coastwise		3,521	
Phosphate pebble, coastwise Phos. ground fine, in sacks	Tons	9,395	
coastwise		1,906	19,060
Cotton, coastwise			74,250
Cotton seed oil, coastwise			
Cotton seed meal, coastwise		9,150	9,150
Cotton seed cake, coastwise	Sacks		
umber, coastwise	Super.feet		200,468
Shingles		3,218,000	7.840
Curpentine	Barrels	1,531	22,965
Rosin	Barrels	7,535	26,372
Prossties	Number	30,615	18,369
Dedar cases	Cases	7,999	79,990
Dedar dust		375	70
Cedar logs	Logs	190	19
Vegetables	Boxes	750	1,875
	Total		\$ 2,077,188
Tampa.			

*This information is from private sources, but con-

Punta Gorda.

sidered correct.

Phosphate pebble, foreign Phosphate pebble, domestic Fish, domestic Fish, salt, domestic Oysters	Tons Pounds Pounds	61,551 8 5,966 1,850,957 400,000 2,910	615,510 59,660 33,998 8,000 3,000
	Total	8	720,168

145

TABLE No. 12-Continued.

Key West.

Articles.	Unit of Quantity.	Quantities.	Export Valuations
Hides, United States ports Cigars, United States ports Lumber, foreign Rosin, foreign Shingles, foreign. Phosphate hard rock, foreign Fish, fresh Fish, salted	Bales Bales Number Super.feet Barrels Number Tens Number Number Total	65,068 50,000 100,000	7,500 2,650,000 412 245 300 650,680 2,500

Shipments by rail to points inland, and ports outside the State.

Phosphate	Tons	93,535	3	935,35σ	,
	Total		8	935,350	

Total value of all exports......\$21,200,169

TABLE No. 13.

Exports of Florida Products, by Ports, for 1896.

Pensacola.			
Artcles.	Unit of Quantity.	Quantities.	Export Valuation
Sawn lumber, foreign ports	Super feet	149,637,000	\$ 1,700,864
Sawn lumber, coastwise	Super.feet		118,020
Hewn timber, foreign	Cubic feet		35,913
Sawn timber, foreign	Super.feet	119,845,000	1,049,489
Cedar, foreign	Super.feet		
Rosin, foreign	Barrels	4,067	15,094
Pine logs, foreign	Cubic feet		
Shingles, foreign	Number	8,000	
Shingles, coastwise	Number	1,073,000	
Crossties, foreign	Number	4,700	
Tobacco, foreign	Pounds	9,870,436	
Cotton, foreign	Bales	48,863	1,822,635
	Total		85,442,189
Apalachicola.			
Sawn timber	Super feet	51,321,011	\$ 821,136
Rosin		2,000	5,000
Turpentine		1,850	
Pickled fish		1,250,000	
Fresh fish	The state of the s	187,000	
Orsters		3,000	
Oysters, shell		8,500	8,500
			\$ 905,646
Talvasavilla	, Loran		4 000,010
Jacksonville.			
Yellow pine lumber, coastwise	Super.feet	89,823,000	\$ 1,437,218
Yellow pine lumber, foreign	Super.feet	6,092,000	
Cypress lumber, coastwise	Super.feet	6,253,000	137,560
Shingles, coastwise	Number	30,186,000	105,651
Shingles, foreign	Number	278,000	843
Crossties, coastwise	Number	269,728	161,837
Rosin, coastwise	Barrels	11,475	22,950
Hides, coastwise	Bales	200	1,600
Phosphate, hard rock, coastwise.		703	5,614
Cigars, coastwise	Number	3,475,000	69,500
	Total	Marine 150	\$2,040,261

147

TABLE No. 13-Continued.

		a.

Articles.	Unit of Quantity.	Quantities.	Export Valuations
Phosphate rock, foreign	Tons	116,450	\$ 1,164,500
	Super.feet	7,377,000	98,061
	Number	213,000	1,010
Hickory logs, foreign	Number	20	
Lumber, coastwise	Super.feet	35,289,000	352,289
Shingles, coastwise	Number	886,000	2,215
Crossties, coastwise	Number	174,554	98,732
Rosin, coastwise	Barrels	201	705
Spirits turpentine, coastwise			
Cotton, coastwise	Bales		3777.1777.277
Cotton seed oil, coastwise	Barrels		
	Tons		
	Tons		
	Tons		
Phosphate, ground up	Tons	50	500
	Total		\$ 1,834,567
Tampa.			
Phosphate, foreign	Tons	98,140	\$ 981,400
Phosphate, U. S. ports	Tons		
Tobacco, U. S. by rail	Bales		
transported by rail* *Cigars, sold by dealers, trans-	Number	94,228,648	4,711,33
ported by rail	Number.	7,850,000	392,50
	Total		\$14,488,40

^{*} These figures are from private sources considered reliable.

Punta Gorda.

Phosphate, pebble, foreign Phosphate, pebble, U. S. ports Fish, fresh, by rail Salt fish Oysters	Tons Pounds Pounds	29,289 2,377,800	2	55,520 91,890 65,477 2,000 5,900
	Total		\$ 8	21.787

TABLE No. 13-Continued.

Key West.

Articles.	Unit of Quantity.	Quantities.	Export Valuations
Sponges, United States ports Hides, United States ports Cigars, United States ports Rosin, foreign ports Shingles, foreign ports Phosphate rock, foreign ports Fresh fish	Bales Number Barrels Number Tons Pounds	8,000 40,000,000 200 50,000 50,000	8,000 2,000,000 490 150 500,000 3,500
	Total		\$ 3,019,640

Articles transported by rail to interior points and ports of other states for consumption or further shipment.

Phosphates	Tons	142,798	\$ 1,427,980
Tobacco		3,000	180,000
Turpentine	Barrels	12,000	180,000
Sponges	Bales	1,350	435,000
Fresh fish	Pounds	20,000,000	400,000
Salted fish	Pounds	2,500,000	50,000
	Total		\$ 2,372,980

METEOROLOGICAL REPORT

OF THE

STATE OF FLORIDA,

For the Years 1895 and 1896.

U. S. DEPARTMENT OF AGRICULTURE

Climate and Crop Service of the Weather Bureau,
Plorida Section. A. J. Mitchell, Section.
Director, Jacksonville, Florida.

ANNUAL SUMMARY FOR THE YEAR 1895.

The mean annual temperature in Florida for 1895 was 69.9 degrees, or 2.1 degrees below the normal. Taking the State as a whole, and the temperature for the year, it is found that there was a sharp deficiency of heat, although during some months the temperature was above the normal. The deficiency for the year is due largely to the phenomenally cold weather of Florida.

The mean temperature for 1894 was 71.2 degrees, and compared with 1895 shows a difference of only 1.3 degrees. February was the coldest month with a mean temperature of 52.1 degrees, which was 12.6 below the normal, and 10.5 degrees colder than February, 1894. August was the warmest month with a mean temperature of 81.3 degrees, which was 0.3 of a degree warmer than same month of 1894. July was a good record with 81.1 as a mean. The highest temperature, 100 degrees, occurred at Earnestville on July 1st; lowest, 11 degrees, at Pensacola and Tallahasse on February 8th. The annual range for the State, 89 degrees, is something phenomenal for Florida. The greatest local annual range was 86degrees, at Mosely Hall; least, 42, at Key West. Greatest monthly range, 65 degrees, at Archer in February; least, 16degrees, at Mullet Key in September; the greatest daily range, 62 degrees, at Orlando, February 7th; least, 1 degree. at Kissimmee, October 5th, Amelia, February 1st, Federal Point and Tallahassee, November 1st. The highest mean maximum temperature, 83 degrees, at Avon Park and Kissimmee; lowest mean maximum temperature, 73 degrees, at Pensacola; highest mean minimum temperature, 72, at Key West; lowest mean minimum, 54 degrees, at Green Cove-Springs; highest mean annual temperature, 76 degrees, at Key West; the lowest mean annual temperature, 65 degrees, at

Green Cove Springs and Tallahassee; mean annual maximum temperature for the State, 78.9 degrees; mean annual minimum temperature for the State, 60.9 degrees; mean annual range for the State, 18 degrees. Corresponding data for 1894, mean annual maximum temperature, 80.1 degrees; mean annual minimum, 61.9 degrees.

COLD WAVES AND FROSTS.

The severest cold wave, more properly blizzard, enveloped Florida on February 7th, 8th, 9th and 10th, being severest on 8th and 9th. This is the coldest weather of which there is any official record, or other information reasonably reliable. The lowest temperature reported, as stated above, was 11 degrees at Pensacola and Tallahassee on the 8th. This cold wave was almost co-extensive with the State, the only section escaping being the extreme southern part of the peninsular. It is conservatively estimated that it damaged the State to the extent of 50,000,000 dollars, for the greater portion of the fruit interests were killed; not only fruit being frozen, but trees were killed to the ground. Last killing frost of spring occurred on Match 4th at Lake City, Orange Park and Tarpon Springs. The first killing frost of autumn was at Lake City and Milton on November 21st, an interval of 262 days.

PRECIPITATION.

The mean annual precipitation for the State was 45.50 inches, which is seven inches less than the amount of 1894, and more than eight (8) inches below the normal. The greatest monthly amount was 21.03 inches at Jupiter in October, and the least monthly amount 0.24 inches at Key West in November. The greatest annual amount, 72.47 inches, at Jupiter; the least annual amount, 29.19 inches, at Key West; the greatest amount in any 24 hours, 5.07 inches, at Plant City, July 11th and 12th.

As usual, the stations near the coast report the greatest amount of precipitation, which is usually made excessive by the approach or passage of tropical hurricanes.

SNOW.

More snow fell during February than at any time since the meteorological service has been established in this State.

Traces of snow fell at Eustis on the 14th and 16th; at Jacksonville, sleet and snow on the 14th continuing for five (5) minutes; at Lake City an inch of snow on 15th; there were

drifts two to three inches deep. It was the first snow since 1851-52. At Manatee, snow on 8th; Moseley Hall, 14th, said to have been the first in forty-three years; Mullet Key on 9th, melting scon as it fell; Tallahassee, two (2) inches fell on the 14th and remained on the ground till the 17th; Tampa, on the 8th; at Pensacola the snow was sufficient to permit of sleighing.

SLEET.

Archer, on 14th; Jacksonville, 14th; Lake City, 15th; Moseley Hall, 14th, and Tallahassee, 15th.

THUNDER STORMS.

Thunder storms occurred in various portions of the State during every month of the year. They were of frequent occurrence during the summer, and locally while not so severe, several fatalities occurred in the State.

STORMS.

No exceptionally severe local storms occurred. While several tropical storms came near enough to influence the conditions over the State, the only portion suffering therefrom was the southwest portion of the peninsular, where considerable damage was done to boats, wharves and other property. Timely warnings by the Bureau were given of the eastward passage of the cyclone.

MISCELLANEOUS.

Average number of clear days, 157; partly cloudy, 146; cloudy, 62 Average number of days .01 or more rainfall, 97. High winds recorded at Weather Bureau stations: Jackson. ville, 50 miles, s.e. on June 15th; Jupiter, 55 miles, n., October 22d; Key West, 49 miles, n., October 22d; Pensacola, 49 miles, n.e., February 1st; Tampa, 42 miles, s.w., April 8th, and Titusville, 72 miles, e., February 5th.

CROPS.

Although the amount of precipitation was about eight (8) inches below the established average, the rains were so timely and well distributed as to make the year an exceptional one for crops. Enormous yields of nearly every staple product prevailed throughout the State.

CLIMATE AND CROP SERVICE.—Annual Meteorological Summary—1895.

			TEM	PERATURE.				N	o. 01	DA	rs.			
		THE STATE OF			1	IEAN			y.		pre-	fall,	wind.	
STATIONS.	Highest.	Month.	Lowest	Month.	Maximum.	Minimum.	Annual.	Clear.	Partly Cloudy.	Cloudy.	.01 or more 1 cipitation.	Annual rainfall inches and hundredths.	Prevailing w	REMARKS.
		June						1.00	100	40	co	37.67		
Amelia	94		17	February.	74	59	66	132	190	40	69	37.07	se	
Archer	98	June	15	February.	81	57	69	172	180	13	117	47.65	sw	
Avon Park	97	June	99	February.	10000	63	73	99	229	37	119	54.15	se	
Avon Park	0.1	July		2			100		6/63	200			(80	
Brooksville	93	June	16	February.	78	62	70	207	141	17	106	57.25	W	
Clearmont	99	June	18	February.		62	71	96	195	74			sw	
Earnestville	100	July		No record.		63	74	94	99	82	101			9 months' record.
Eustis	98	August.	16	February.	81	60	70	136	77	124	113	46.77	ne	
Federal Point	94	June	16	February.	The same	58	68	79	182	104	108	46.55	ne	
Fort Meade	96	August.		February.	80	59	70	146	53	76	80	47.27		7 2 3
Grasmere	93	August.	17	February.	78	61	70	294	41	30	106	45.00	sw	
Green Cove Springs.	93	June	13	February.		54	65				124		Secretary and Profession	
Homeland	95	June	22	February.	80	60	70	109	86	17			SW	7 months' record.
Hypoluxo	95	July	32	February.			73				82			11 months' record,
Jacksonville	97	August.	14	February.	77	59	68	132	139	94	130	46,80	ne	

Jupiter	95 91	July	49	February.		66 72	72 76	117 148	168 155	80 62		72.47 29.19		
Kissimmce	97	July	19	February.	83	62	72	90	220	55	72	48,90		
Lake City	96	August.	15	February.	77	61	69	86	207	72	106	45.34	sw	
Manatee	97	May	23	February.	82	57	69	228	90	44	86	44.76		
Merritt's Island Moseley Hall Mullet Key	94 98 94	July August. July	12	February. February. February.	77	66 59 65	72 68 71	169 41 213	$109 \\ 115 \\ 126$	57 26 25	92 67 56	46.04 49.50 32.62	se	7 months' record.
Myers	94	May	30	February.	81	64	72	246	90	29	95	47.10) ne	
New Smyrna Oak Hill Ocala Orange City	94 93 94 97	July July August. June	21 16 18	February. February. February. February.		58	67 72 68	165 133 128 141	86 116 154 73	81 116 83 29		38,49 47,14 18,73	n ne sw	11 months' record.
Orange Park	96	June		February.	77	58	67	135	127	103	103	42.73	se	
Orlando	97	June July August. July	19	February.	82	61	72	219	95	51	122	42.31	se	
Pensacola,	93	August. Sept'ber		February.	73	59	66	151	112	102	114	55.30	the same of	
Plant City	99	June		February.	82	60 .	71	157	120	85	94	52.81	Sw	
St. Augustine Tallahassee Tampa	95 94 95	August. June August.	11	February. February. February.	75	60 56 62	68 65 71		133 186	41 76	64 100 121	50.01	se	
Tarpon Springs	90	PERSONAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TO PERSON	99	February.	78	60	69	192	119	54	101	47.00	n	10 months' record.
Titusville	95	June		February.	79	64	72	139	143	22	111	48.61	se	
Averages	95.3		19.4		78.9	60.9	69.9	157	146	62	97	45.50		

ANNUAL SUMMARY FOR THE YEAR 1896.

The mean annual temperature for Florida during 1896, was 71.0 degrees, or one (1) degree below the normal. The year under consideration was two (2) degrees warmer than 1895. Compared with 1895, it is observed that there were no abnormal temperature changes, which constituted the striking features of the year previous. There was about the usual variation from normal conditions for each month, and the the only period of excessive heat, and when the same was sensibly felt by the public, was during a part of the second and third decade of August.

July was the warmest month, with a maximum temperature of 103 degrees, while January was the coldest, giving a a minimum of 20 degrees. The highest average for the State during the year was 76.4 degrees at Key West; the lowest average annual temperature was 66.3 degrees at Tallahassee. The mean annual maximum temperature for the State, was 79.7 degrees, and the mean annual minimum 61.8; mean annual range 18 degrees, the same as for 1895.

COLD WAVES AND FROSIS.

Throughout January, and the third decade of February, the temperature was below the normal, though neither heavy nor killing frosts obtained to such an extent to do damage, and a large section of the State was exempt from the visitation of either. During the entire winter fruit trees kept up their wonted growth.

PRECIPITATION.

The mean annual precipitation for the State was 49.62 inches, which is about four inches below the normal amount for the year. The greatest annual amount was 100.61 inches at Milton (possibly excessive), and the least annual amount was 25.26 inches at Key West.

STORMS.

Several severe storms—hurricanes—visited the State during the year. The first one was on July 7th. With little premonition of its approach, it struck the coast near Pensacola and caused great damage to property. Farm lands were badly washed, crops destroyed and buildings wrecked. Ves—

sels in the harbor at Pensacola were dismantled, blown ashoreor foundered. The estimated loss was quite \$500,000.

Decidedly the most severe hurricane known to have visited the State during recent years, occurred on September 29th. Approaching the coast a little to the west of Cedar Keys, and pursuing a northeasterly course, it devastated nearly all the counties in its track, the accounted damages being \$2,500,000, and the loss of fifty or sixty persons.

FLORIDA CLIMATE AND CROP SERVICE.—Annual Meteorological Summary-1896.

			TEM	PERATUE.				NO	OF	DAY	78.			
STATIONS.	Highest.	Month.	Lowest.	Month.	Maximum.	Minimum.	Annual.	Clear.	Partly Cloudy.	Cloudy.	.01 inch or more rain.	Annual rainfall (inches.)	Prevailing wind.	REMARKS.
Amelia Archer Avon Park Bartow. Brooksyile.	95 98 99 95 97	July Aug Aug Sept	35 -30	January January January January January	\$1.8 \$4.6 80.8	58.7 64.2 61.6	70.2 74.4 71.2	161 94 148	125	43 18 44 45 22	111 104 89 98	28 93 40.87 52.77	sw se sw ne	10 months' record.
Clearmont Earnestville	100 101	May July	34	January January	82.8	63.3	73.1	79	230 133	57 101	55054		} ne	
Emerson	101 98	July July		Dec January	81.6	61.5	71.6	108 145		65 115		$\frac{51.71}{43.36}$		9 months' record.
Federal Point	96	{ July { Aug May	29 25	January February. January					203 146	82 32	92	50.63		
Frostproof	100 100	May July	30 24	January January	81.2	62.2	$70.3 \\ 71.4$	279	206 58 139	82 29 66	109	42.94		
Jupiter	93	Aug	220110	February.	79.1	67.6	73.4	94	165	107	151	53.26		
Kissimmee	98	June		January			234	A.		50	77	57.00	{ e { se	

Lake Butler		July	33 27	December January	86.3	63.0 61.8	74.7 70.4	61 80		33 73		50.51 54.62	9 months' record.
Lemon City	94	Sept	37	February.	Section .		anna an		128	58	61	41.81	se
Manatee	97	June	27	January	82.0	58.7	70.4	234	. 83	44	82	62.16	
McClenny Merritt's Island	103 94	July Aug	25 35	February.	83.0 79.6	58.6 66.0	70.8 72.8	88 226	218 85	29 55		44.36	sw 11 months' record.
Milton	100 94	July June	20	January			67.7			46		$100.61 \\ 42.82$	s ne
Myers	93	{ Aug	38	January	75.3	60.7	73.0	259	76	31		80.15	e
New Smyrna	93	Aug	31	February.			73.1	119	84 127	73 120		40.67	e 11 months' record.
Ocala	97	Aug	29	January			69.7	130		66		44.86	sw se 10 months' record.
Orange City		June	20	January January			1			49	65	36.17	
Orlando	97	Aug	1	January.								49.59	
Pensacola	99	July	22	January	70.5	60.8	67.9	148	112			62.14	sw
Plant City	98	In 4	29	January.		Patricia and State of				2000	12000	56.48	w
St. Augustine		{ Aug	29	January.								40.69	Se
St. Francis Tallahassee	99 96	July	29 22	March January	75.6	56.9	69.8 66.3	202	110	14 24	85		ne 11 months' record. e 11 months' record.
Tampa	95 92	Aug	32 28	January January	80.1 78.6	62.9 61.6	71.5	151	163 116	52 71	123 94		e nw.
Averages	*103	July	*20	January	79.7	61.8	71.0	152	141	59	93	49.62	ne

^{*}Extremes.

100				Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Mean.	Departure from normal.
9	7	. 4 0	Mean	56.2	59.0	65.4	73.0	79.6	61.8	83.8	83.0	80.0	72.7	70.0	59.0	72.0	
Vil	F.	pera tur	Max. §	78	83	93	95	100	99	101	99	94	88	86	81	1 101, 7, 29	.30
tion:	Pr	Tem per tu	Min. §	30	31	35	44	56	66	69	65	59	52	46	37	30, 1, 5	
rn	Se B.	Precip	ntation	3.90	3.03	2.05	.23	3.11	17.92	8.63	10.20	4.09	1.89	2.51	1.26	Sum 58.82	
Sta	g.	Snow															
· i	علر		Mean				68.4	79.5	86	83.2	82.9	79.2	69.2	67.5	53.2		
n: erson	T.	pera tur	Maxs					98	100	101	97	98	89	87	79	********	
an	O	Te	Min §					54	.61	. 69	58	50	40	43	27		
五章	Sel	Precip	oitation				.49	3.90	15.40	11.23	8.23	3.02	2.67	4.70	2.07	Sum 51.71	
St	Opi	Snow.															
or or	2		Mean	56.5	58.5	65.0	71.7	78.4	80.6	82.4	83.2	80.0	72.7	71.0	59.1	71.6	
ISt	11 60	em-	Max§	78	84	90	92	95	97	98	97	94	89	86	83	198, 7, 5	7,8
E	lar Iar	T	Min §	29	30	37	45	55	68	70	63	62	50	49	35	[29, 1, 5	
Station: Eustis.	O'N	Precip	itation	7.27	2.67	1.13	.26	2.45	7.79	6.79	6.78	2.97	.84	2.59	1.82	Sum 43.36	
35	SH O	Snow															

2 =	Mean	53.6	56.6	61.2	68.4	75.4	78.8	80.5	80.8	77.5	69.6	58.6	55.6	68.9	
oin r:	BEE Maxs	75	83	86	91	95	95	96	96	93	85	84	79	96, 7, 29	31
In In	Min S	29	29	35	41	55	61	67	60	59	49	47	35	29, 1, 2	
d'a d'a ser	Precipitation	4.08	2.57	2.47	.08	.68	9.36	6.90	6.01	3.59	8.58	4.44	3.67	Sum 52.43	
Pe Pe	Snow														

REFERENCES:

*Extremes of temperature from observed readings of dry thermometers.

Weather Bureau or other standard instruments.

Standard shelter.

§Absolute values.

Highest and date, and lowest and date, one entry for each line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

¹Mean of 7 a.m.+2 p.m.+9 p.m.+9 p.m.+4.

²Mean of 8 a.m. +8 p.m. +2.

*Mean of 7 a.m. +7 p.m. +2. *Mean of 6 a.m. +6 p.m. +2.

*Mean of 7 a.m. +2 p.m. +2.

6Mean from readings at various hours reduced to true daily mean by special tables.

⁷Mean from hourly readings of thermograph.

*Mean of 7 a.m. +2 p.m. +9 p.m. +3.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the maximum and minimum thermometers.

The mean temperature, as deduced from observations at 7 a.m., 2 p.m., and 9 p.m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record; for instance, "" denotes 14 days missing.

			Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Noy.	Dec.	Mean.	Departure from normal.
Station: Brook sville. Observer: F.L. Rob'son	1 . 0	Mean	55.0	57.0	63.2	71.0	76.8	79.4	80.6	81.0	78.8	70.8	70.3	57.5	71.0	
k sville.	Tem- pera- ture.	Max.§	75	78	85	90	92	92	93	95	97	86	83	78	95, 8, 13	
K 8	Te	Min.§	30	31	35	43	53	65	70	64	60	50	50	37	[30, 1, 5	
Station: Brook svi Observer F.L.Rob'	Precip	oitation	4.31	1.60	1.58	.32	4.42	11.94	11.39	7.30	4.92	.76	2.89	1.34	Sum. 52.77	
St. Br. F.	Snow															
1 7	re	Mean				68.8	76.4	81.0	81.6	83.6	79.6	71.4	68.4			
eelle.	Per-	Max. S				86	90	95	95	96	95	88	81		96, 8, 10	
rye Lbe	Tem- per- atu	Min.§				43	61	67	61	70	55	45	41			
rri W	Precip	oitation				.40	1.90	9.40	4.28	T	3.81	4.40	2.20		Sum.26.39	
Station: Carrabelle. Observer: J. W. Duva	Snow								,							
- 50	Te a	Mean	57.4	59.2	66.0	74.8	80.4	82.0	83.1	83.6	80.6	74.4	74.6	60.6	73.1	
ont	Per- per- atu	Max.§	79	82	91	94	100	99	101	- 99	95	89	88	82	1 101, 7	29
on: rwer: Rosen	Tem per-	Min.§	34	34	40	51	59	69	69	69 .	68	53	56	40	34, 1, 15	
Station: Clearmont. Observer: J.B. Rosen'	Precip	itation	4.77	3.95	1.37	.10	2.12	7.36	6.17	4.29	3.90	1.05	1.81	1.07	Sum .37.96	
St.	Snow															

zi 2 Mean	 	 	 	 	 67.6	62.0	51.1	
Max S						82	76	
Min.S	 	 	 	 	 43	35	26	
Precipitation	 	 	 	 	 4.05	9.80	2.25	
Snow	 	 	 	 	 			

REFERENCES.

*Extremes of temperature from observed readings of dry thermometers.

†Weather Bureau or other standard instruments.

Standard shelter.

SAbsolute values.

Highest and date, and lowest and date, one entry for each line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

¹Mean of 7 a.m. +2 p.m. +9 p.m. +9 p.m. +4.

²Mean of 8 a.m. +8 p.m. +2. ³Mean of 7 a.m. +7 p.m. +2.

*Mean of 6 a.m. +6 p.m. +2.

Mean of 7 a.m. +2 p.m. +2.

⁶Mean from readings at various hours reduced to true daily mean by special tables.

Mean from hourly readings of thermograph.

*Mean of 7 a.m. +2 p.m. +9 p.m. $\div 3$.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the maximum and minimum thermometers.

The mean temperature, as deduced from observations at 7 a.m., 2 p.m., and 9 p.m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record; for instance, "" denotes 14 days missing.

		Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Mean.	Departure from normal.
ei i	Mean	51.2	55.6	57.9	68.0	75.4	78.6	80.8	80.3	78.8	69.1	67.0	52.0	67.9	
- E	Max.§	69	79	86	90	91	93	93	94	95	83	81	70	95, 9	17
on: Amelia	Min.§	26	27	32	40	60	60	70	66	52	52	49	33	26, 1, 5	
Station: Am Observe	Precipitation	2.85	1.96	2.92	1.20	.60	6.97	4.64	5.03	11.40	5.51	4.42	2.99	Sum 40.22	
The second second		50.0		001	1	000	41 7	01 0	04 9	01.4	PA D	1 80 0		74.4	
on: Archer.	Mean	59 6	61.6	68.1	72.5	78.0	81.7	81.8	84.3	81.4	74.8	68.8	70	74.4	*****
Arch Server	Max.§	78	83	91	94	96	97	98	97	96	88	87	79	98, 7	-
LA A	Min.§	24	27	33	38	52	61	68	59	53	44	44	30	24, 1, 6	Participate of the Control of the Co
Static	Precipitation	4.20	3.43	3.63	1.83	3.74	4.46	5.13	6.72	2.23	3.28	4.72	2.85	Sum 56.22	
	Snow														
×	Mean	59.6	61.6	68.1	72.5	78.0	81.7	81.8	84.3	81.4	74.8			74.4	
. B C	Max.§	79	85	92 .	94	95	97	97	99	94	92			199, 8, 4	
n l	Max.§	35	35	42	46	59	70	71	73	67	53			35, 1	1
Avon Park.	Precipitation	3.38	3.27	1.26	.18	3.08	10.02	6.89	3.17	5.67	1.83			Sum 28.93	
Stat	Snow														

¥1 0	Mean	56.6	58.2	65.0	77.3	77.0	80.2	80.2	82.6	79.8	73.0	71.9	60.2	71.2	
ad :: ba	Mean Max.§	75	83	89	91	93	93	94	95	92	88	88	82	95,8	4
We We	Min.S	30	32	37	44	58	70	70	67	63	50	53	36	30,1,2	
Ber B.	Precipitation.	2.52	2.55	1.56		2.83	7.76	7.39	4.49	5.31	1.38	.97	2.11	Sum.40.87	
Sta Obs	Snow														

REFERENCES.

*Extremes of temperature from observed readings of dry thermometers.

†Weather Bureau or other standard instruments.

Standard shelter.

§ A bsolute values.

Highest and date, and lowest and date, one entry for each

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

¹Mean of 7 a. m. +2 p. m. +9 p. m. +9 p. m. +4.

2Mean of 8 a. m. +8 p. m. +2.

³Mean of 7 a. m. +7 p. m. +2.

*Mean of 6 a. m. +6 p. m. +2.

*Mean of 7 a. m. +2 p. m. +2.

⁶Mean from readings at various hours reduced to true daily mean by special tables.

⁷Mean from hourly readings of thermograph.

*Mean of 7 a. m.+2 p. m.+9 p. m.+3.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the maximum and minimum thermometers.

The mean temperature, as deduced from observations at 7 a. m., 2 p. m. and 9 p. m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed sgainst the data in the body of the form, indicates the number of days missing from the record; for instance, """ denotes 14 days missing.

	Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Mean.	Departure from nor mal.
نا ق , ف Mean	50.7	52.9	59.0	70.7	77.4	77.1	79.6	80.6	72.0	67.4	62.6	51.0	66.3	
Max.§	74	72	83	90	94	94	96	93	92	82	80	73	96, 7	31
Min.§	22	27	36	44	52	54	57	61	52	45	38	30	1 22, 1, 5	
Observer: Wars Mean Observer: Min. S Drecipitation Snow Observer: Max. S Min. S Drecipitation	5.41	3.66	6.66	1.32	2.60	10.17	10.51	3.77	2.00	3.60	8.60	5.70	Sum .64.00	
35 Snow		1		1										
	57.6	58.8	64.9	71.2	77.3	80.4	80.6	80.6	82.0	79.6	73.2	72.0	60.2	
Max.§	93	77	85	88	91	94	92	95	94	87	85	80	95, 8	10
Tamp Max.8	32	33	38	47	59	69	69	66	62	56	53	40	32, 1, 5	
Precipitation	3.38	3.77	2.16	.86	2.27	13.42	12.30	7.96	7.30	1.00	3.96	1.25	Sum,59.63	
on On Snow														
So 5 Mean	54.6	57.8	63.0	70.2	74.6	79.0	79.8	81.0	78.6	72.5	71.6	58.6	70.1	
Mean	78	80	84	89	85	89	90	92	91	88	83	78	92, 8	10
Max.§	28	32	37	44	56	66	70	66	61	51	50	37	28, 1, 6	
Tarbon Speaker: OD Westver: OD Westver: Min.8 Drecipitation Snow	4.58	3.09	1.45	T	2.12	8.97	8.49	7.66	4.44	.83	5.18	1.68	Sum.48.49	
# 100 Snow														

⊳ p Mean	 75.0	79.5	87.8	 	 	 	*****
G E E B Max.S.	 98	97	99	 			
DDSOZA Min.8	 60	63	74	 	 	 	
Precipitation	 5.08	13.02	10.40	 	 	 	
Snow	 			 	 	 	

REFERENCES:

*Extremes of temperature from observed readings of dry thermameters.

†Weather Bureau or other standard instruments.

‡Standard shelter.

§Absolute values.

Highest and date and lowest and date, one entry for each line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

¹Mean of 7 a.m.+2 p.m.+9 p.m.+9 p.m.+4.

2 Mean of 8 a.m. +8 p.m+2.

³Mean of 7 a.m. +7 p.m. +2.

*Mean of 6 a.m. +6 p.m. +2.

Mean of 7 a.m. +2 p.m. +2,

6M-an from readings at various hours reduced to true daily mean by special tables.

7 Mean from hourly readings of thermograph.

"Mean of 7 a.m. +2 p.m. +9 p. m. +3.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the max imum and minimum thermometers.

The mean temperature, as deducied from observations at 7 a. m., 2 p. m., and 9 p. m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record; for instance """ denotes 14 days missing.

			Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Mean.	Departure from normal.
4 4	1, 40	Mean	50.6	54.0	58.5	68.6	76.6	79.2	81.1	82.7	78.1	69.5	63.2	52.6	67.9	
tation: Pensacola. Deerver: L.J. Wright.	em- pera-	Max. 8	71	70	75	83	90	94	99	97	92	86	81	75	99.7	31
ensac server J. Wrig	Tem- pera	Min. §	22	30	34	43	64	66	70	70	54	48	34	31	22,1,5	
J. See		ntation	2.98	2.98	6.97	1.14	2.81	12.46	11.76	5.87	1.63	6.86	4.59	2.09	Sum.62.14	
Sta Ba	Snow															
, d	. 0	Mean	57.1	59.5	66.0	71.0	77.8	80.6	81.3	82.2	79.7	72.4	72.4	60.0	71.7	
City.	em- pera	Maxs	81	84	92	94	98	98	98	98	94	90	90	84	99,7	31
lon: nt City rver: Stinson	Tempera	Min S	29	33	36	42	54	67	68	64	60	48	50	34	29,1,2	6
lar Ser	Precip	itation	3.37	3.63	.1.98	1.68	2.02	16.44	8.61	6.94	77.6	2.31	.94	.80	Sum.56.48	
St. Op	Snow.															
'n n		Mean	52.6	56.4	59.1	68.1	74.4	78.0	80.0	80.6	76.6	69.2	69.8	55.5	69.2	
r:	em- pera- ture	Max\$	72	81	82	91	90	92	95	95	92	82	82	79	1 95,8,3	
igu rve	Tem- pera tur	Min \$	29	29	39	44	57	65	68	65	54	52	49	35	29,1,5	
Station: St. Augustin Plant Cit. Observer: Obstryen W. Stinso	Precip	itation	4.40	1.63	3.10	.06	2.05	6.38	4.97	2.35	3.00	7.05	3.42	2.28	Sum. 40.69	
Pop Bt	Precip Snow															

æ e Mean		60.0	62.0	68.8	73.4	79.1	80.4	81.0	78.4	70.3	68.4	58.0	69.8	
Maxs	81	86	88	93	v4	96	99	98	94	88	86	84	1 99,7	31
Ming	33	34	29		53	59	65	63	58	41	45	30	29,3	21
Precipitation	6.10	3.15	1.13	.07	2.99	2.46	7.76	5.24	3.44	1.40	1.59	1.31	Sum.37.24	

REFERENCES:

*Extremes of temperature from observed readings of dry thermometers.

+Weather Bureau or other standard instruments.

‡Standard shelter.

§Absolute values.

Highest and date, and lowest and date, one entry for each line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

¹Mean of 7 a.m.+2 p.m.+9 p.m.+9 p.m.+4,

 2 Mean of 8 a.m. +8 p.m. $\div 2$. 3 Mean of 7 a.m. +7 p.m. $\div 2$.

*Mean of 6 a.m.+6 p.m.+2.

*Mean of 7 a.m. +2 p.m. +2,

⁶Mean from readings at various hours reduced to true daily mean by special tables.

Mean from hourly readings of thermograph.

* Wean of 7 a.m. +2 p.m. +9 p.m. +3.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the maximum and minimum thermometers.

The mean temperature, as deduced from observations at 7 a.m., 2 p.m., and 9 p.m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record; for instance, """ denotes 14 days missing.

			Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Mean.	Departure from normal.
F) 6	76	Mean	56.1	58.0	64.0	71.0	79.0	81.8			80.0	72.1	70.6	59.0	69.2	
City orse.	Tem- per- atu	Max.S	76	83	90	93	96	96			95	88	86	81		
ge ge	Te	Min.§	29	32	38	42	63	71			65	47	52	33	29	
Station: Orange Observed S. M. Mc	The state of the	itation	6.56	2.82	1.27		4.12	10.96			3.73	1.66	3.65	1.40	Sum.36.17	
100 0 m	Snow .															
P'rk r: b's'n	re	Mean	52.4	55.6	60.4	69.6	74.8	75.4					67.8	53.6		
P. F.	Per- ature	Max	72	80	87	91	94	97					90	74		
Ro Ro	Tem- per- atu	Min.S	24	28	30	38	54	53					41	32		
Station: Orange Pr Observer: Miss Rob's	Precip	itation	2.67	2.22	2.33	.43	4.08	5.72					7.17	1.49		
KOCK	Snow .															
o. ds		Mean	58.5	59.3	66.4	71.8	77.6	79.7	80.8	82.4	78.2	70.6	69.4	57.8	71.0	
nd F:	l'em- pera- tur	Mean Max.§	80	84	90	93	95	95	96 •	97	92	85	84	78	97,8	4
Orlan erver: Richa	Tem- pera	Min.§	33	33	39	46	57	67	69	65	59	48	53	38	33,1	4
Station: Orlando. Observer: E. Richards		itation	5.03	2.95	1.39		2.71	11.18	10.66	5.24	3.88	1.07	3.53	1.95	Sum, 49.59	
S. S.	Snow .															

-il	: 2 Mean	72	.2 78.2	79.7	80.4	81.8	78.7	72.2	70.2	57.4	74.5	
ford	: : : : Max §											
XIX Y	Min. §										********	
se se	Precipitation		02 3.30	8.50	4.40	1.40	4.20	,90	2.50	.50	Sum. 25.72	
Sta	Snow											

REFERENCES.

*Extremes of temperature from observed readings of dry thermometers.

Weather Bureau or other standard instruments.

Standard shelter.

\$Absolute values. Highest and date, and lowest and date, one entry for each

line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

*Mean of 7 a.m.+2 p.m.+9 p.m.+9 p.m.+4.

²Mean of 8 a.m. +8 p.m. +2. ³Mean of 7 a.m. +7 p.m. +2.

*Mean of 6 a.m. +6 p.m. +2.

Mean of 7 a.m. +2 p.m. +2.

"Mean from readings at various hours reduced to true daily mean by special tables.

Mean from hourly readings of thermograph.

*Mean of 7 a.m. +2 p.m. +9 p.m. $\div 3$.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the maximum and minimum thermometers.

The mean temperature, as deduced from observations at 7 a.m., 2 p.m., and 9 p.m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record; for instance, '"' denotes 14 days missing.

			Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Mean.	Departure from normal.
ž .	1. 40	Mean	59.5	62.3	67.8	72.3	76.7	80.2	80.8	82.5	80.2	75.4	73.6	64.2	73.0	
Myers. Myers. server:	Tem- pera tur	Max.§	78	82	86	90	90	92	91	93	90	88	87	.83	93,8	26
Mye rver: Gard		Min.§	38	39	43	50	60	71	70	72	68	59	60	44	38,1	1
Statio Obse Miss	Precip	itation	2.53	2.24	2.17	.32	9.02	20.90	9.04	2.90	11.12	15.22	1.26	3.43	Sum .80.15	
St.	Snow															
na 11.	. 0	Mean	54.3	57.8	61.8	67.2	72.6	78.0		79.0	77.6	70.6	70.7	58.0	68.0	
r: sta	Tem- pera- ture	Max.§	75	78	84	90	87	92		93	89	84	84	84	93,7	2
Ves Ves	Te	Min. 8	33	31	38	43	52	65		66	62	49	54	39	32,1	7
WE Ser	Precip	oitation	8.07	3.34	1.20	T	.97	8.44		4.57	2.30	4.14	4.97	2.73	Sum .40.67	
Station: NewSmyrna Observer: C. Westall.	Snow .															
1.6 23	, 0	Mean	59.2	61.1	66.1	73.2	77.3	80.0		82.0	82.4	76.3	75.9	62.7	73.1	
ation: Oak Hill. Pserver: S. Coutant	Tem- pera	Mean Max.§ Min.§														
Ser Ser	Maria Communication	itation														

æ	tt	e Mean	54.0	56.8	62.3	70.2	76.9	78.4	80.2	81.4	78.4	72.3	69.1	56.0	69.7	
0.5	A .	8 2 3 Max. 8														
OO	25	Min.§														
iti	L	Precipitation	4.58	3.14	2.77	.78	1.53	12.98	5.02	5.00	2.84	1.06	3.67	1.49	Sum.44 86	
Sta	S ≥	Snow														

REFERENCES:

*Extremes of temperature from observed readings of dry thermameters.

†Weather Bureau or other standard instruments.

Standard shelter.

§Absolute values.

Highest and date and lowest and date, one entry for each line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

1 Mean of 7 a.m. +2 p.m. +9 p.m. +9 p.m. +4.

2 Mean of 8 a.m. +8 p.m+2.

³Mean of 7 a.m. +7 p.m. +2.

4Mean of 6 a.m.+6 p.m.+2.

5 Mean of 7 a.m. +2 p.m. +2.

⁶Mean from readings at various hours reduced to true daily mean by special tables.

⁷Mean from hourly readings of thermograph.

⁸Mean of 7 a.m. +2 p.m. +9 p. m. +3.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the max imum and minimum thermometers.

The mean temperature, as deducied from observations at 7 a. m., 2 p. m., and 9 p. m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record; for instance "" denotes 14 days missing.

	* 1 2		Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Mea	an.	Departure from normal.
Q		Mean		55.1	60.0	70.6	77.4	80.6	83.0	83.3	79.3	70.0	66.6	53.0	70	0.8	
rie ee	em- pera- ture.	Max.§		80	89	98	100	99	103	100	100	91	87	79	1	103,7	
Cle	Tem- pers	Min.S		25	32	38	48	61	70 .	60 -	53	44	42	30	1	25,2	22
Station: MacClenny Observer: H. L. Reed.	Precip	itation		2.86	3.68	.37	3.22	10.12	6.25	7.62	70	3.35	3.69	2.50	Sum.	44.36	
24 10 H	Snow																
Is.	. 1 0	Mean	59.4	61.7	66.4	72.7	77.1	80.7	81.8	80.5	81.2	75.0	74.2	62.8		2.8	
n: tt's Is ver: White	tu	Mean Max.§ Min.§	76	82	83	90	88	93	92	94	92	86	85	80	. 1	94,8	
Tr.	Tempera	Min.§	39	35	44	52	63	69	71	70	72	59	64	45	1	35,2	25
Station: Merritt's Observer: Rev. Whi		itation	5.87	2.26	1.42	.20	2.01	10,45	2.43	5.63	4.92	2.17	2.22	4.12	Sum.	41.70	
ROKE	Snow																
	1	Mean	49.6	53.0	57.8	69.0	76.8	78.8	82.4	86.2	79.1	68.6	62.6	48.5	67	.7	
lilto	Tem- pera- ture.	Max.§					,						• • • • • •				• • • • • •
Milton. bserver: Carlovitz.	Precip	itation	6.90	6.05	10.57	3.53	2.70	14.03	19.97	8.46	4.29	7.75	13.17	3.19	Sm. 10	00.61	
Sta Obj	Snow																

H	ø Mean	56.9	59.8	64.0	71.4	78.2	82.6	83.4	84.4	80.7	74.0	72.3	61.2		
Ke nin ri	3 Max. 8	68	71	76	84	88	94	93	92	89	83	83	75	94,6	9
on: et Key. rver: chem'a Tem-	Min.§	36	42	45	51	67	71	74	69	69	64	59	42	36,1	4
Fred Pred	ipitation	2.34	3.04	.87	.04	3.22	10.02	7.43	6.81	3.66	1.61	1.38	2.30	Sum.42.82	
Swood Snor	V														

REFERENCES.

*Extremes of temperature from observed readings of dry thermometers.

†Weather Bureau or other standard instruments.

Standard shelter.

§ Absolute values.

[Highest and date, and lowest and date, one entry for each line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

¹Mean of 7 a. m.+2 p. m.+9 p. m.+9 p. m.+4.

²Mean of 8 a. m.+8 p. m.+2.

*Mean of 7 a. m. +7 p. m. +2.

*Mean of 6 a. m. +6 p. m. $\div 2$.

*Mean of 7 a. m. +2 p. m. $\div 2$.

⁶Mean from readings at various hours reduced to true daily mean by special tables.

⁷ Mean from hourly readings of thermograph.

*Mean of 7 a. m. +2 p. m. +9 p. m. +3.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the maximum and minimum thermometers.

The mean temperature, as deduced from observations at 7 a.m., 2 p.m. and 9 p.m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record; for instance, "n" denotes 14 days missing.

			Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Mean.	Departure from normal.
· 1 ·	e i	Mean	54.8	56.8	63.6	67.7	73.6	76.0	76.2	77.6	78.2	71.8	70.9	58.6	68.8	
ad	em- pera- ture	Max. S	75	81	87	92	95	92	92	93	94	90	88	83	95,5	17
Me We	Tem- pera	Min. §	25	28	29	36	52	65	64	65	60	48	50	34	25,1	1
Station: Ft. Meade.		itation	3.26	1.73	.90	.03	4.60	13.30	11.32	3.54.	5.42	2.42	1.27	2.84	Sum .50.10	
Sta	Snow															
		Mean	57.8	59.1	57.0	70.7	76.0	77.9	79.0	81.5	78.6	73.2	71.9	60.4	70.3	
Frostproof.		Max§														
Str Str	T E E	Min §														
Frostpro Observer:	Precip	itation	2.02	2.31	.93	.09	3.30	11.04	8.80	4.59	7.01	1.89	64	1.98	Sum.44.60	
00 10+	Snow.															
9 +	انه ۱ انه	Mean	56.0	58.7	64.3	71.4	78.5	81.6	82.7	83.0	79.4	72.0	70.8	58.9	71.4	
ssmere.	Pem- pera- ture.	Maxs	81	82	87	95	100	97	98	97	91	87	86	80	100,5	27
SSE SE	Tem- pera tur	Min §	30	32	35	46	57	65	69	67	64	46	52	37	30,1	5
Grassmere. Observer:	. 5	tation	4.29	3.42	1.63	T	2.08	7.06	7.63	6.86	4.02	1.00	3.20	1.75	Sum .42.94	
D O	Snow .															

5 = 2 Mean	79.4	71.7	70.2	58.0	
Under the Mean	94	87	84	81	
2 2 2 A Min. §	58	53	51	38	
Frecipitation.		1.79	2.03	1.23	
元 田 O m Snow					

REFERENCES.

*Extremes of temperature from observed readings of dry thermometers.

+Weather Bureau or other standard instruments.

Standard shelter.

&Absolute values.

Highest and date, and lowest and date, one entry for each line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

¹Mean of 7 a.m.+2 p.m.+9 p.m.+9 p.m.+4.

2Mean of 8 a.m. +8 p.m. +2.

³Mean of 7 a.m.+7 p.m.+2.

*Mean of 6 a.m. +6 p.m. +2.

Mean of 7 a.m. +2 p.m. +2.

*Mean from readings at various hours reduced to true daily mean by special tables.

Mean from hourly readings of thermograph.

"Mean of 7 a.m. +2 p.m. +9 p.m. +3.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the maximum and minimum thermometers.

The mean temperature, as deduced from observations at 7 a.m., 2 p.m., and 9 p.m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record; for instance, """ denotes 14 days missing.

			Jan.	Feb.	Mar.	April.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Mean.	Departure from nor mal.
Station: Lake Butler Observer: J. A. King.		Mean				70.0	77.4	80.7	82.4	82.0	80.1	79.4	66.4	53.2	74.7	
E		Max§				94	96	98	99	96	98	94	89	77		
B B	Te	Min §				36	59	62	66	60	60	61	35	33		
ke ke	Precip	itation				.27	4.67	9.90	8.84	11.22	4.60	5.50	4.30	1.21	Sum.50.51	
Stalo	Snow .															
bt ly		Mean	55.8	58.4	62.9	72.4	78.9	80.6	82.4	82:4	79.9	69.3	66.9	54.3	70.4	
City.	Tem- pera- ture	Max.§	75	77	88	91	95	95	96	94	- 93	89	83	78	96,7	26
Kn Kn	Te	Min. S	27	30	35	44	52	66	73	64	54	47	45	32	27,1	5
alia Be	Precip	oitation	2.59	2.54	3.67	1.03	1.36	10.36	10.87	4.42	4.48	4.42	5.54	3.34	Sum .54.62	
Station: Lake (Observe W.B.Kn	Precip															
The second secon	1	Mean	63.5	65.8	69.7	74.5	79.5	82.0	82.9	82.4	81.7	78.1	77.4	68.5	75.5	
City r:	Pera- ture	Mean Max.§	80	85	87	90	91	93	92	.94	94	90	88	86	1 94,8	15,16
**	Tem- pera	Min.S	40	37	45	53	58	69	72	70	70	58	66	48	27.1	5
Station: Lemon Observe		pitation	.45	3.75	2 14	.10	2.32	13.55	3.35	6.40	6.45	1.25	1.00	1.05	Sum,41.81	

92	96	97	97	94	94	89	88	80	1 97.7	28
	-									7470
45	54	64	61 .	66	61	52	51	37	27,1	2
.55 .05	1.75	9.65	14.36	14.57	7.56	3.57	.84	2.58	Sum .62.16	
	.55 .05	.55 .05 1.75	55 .05 1.75 9.65	55 .05 1.75 9.65 14.36	55 .05 1.75 9.65 14.36 14.57	.55 .05 1.75 9.65 14.36 14.57 7.56	45 34 64 61 66 61 63 61 63 61 63 61 63 61 63 63 61 63 63 61 63 63 63 61 63<	.55 .05 1.75 9.65 14.36 14.57 7.56 3.57 .84	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 45 54 64 61 66 61 52 51 37 27.1 .55 .05 1.75 9.65 14.36 14.57 7.56 3.57 .84 2.58 Sum.62.16

REFERENCES:

*Extremes of temperature from observed readings of dry thermometers.

+Weather Bureau or other standard instruments.

Standard shelter.

§Absolute values.

Highest and date, and lowest and date, one entry for each line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

¹Mean of 7 a.m.+2 p.m.+9 p.m.+9 p.m.+4.

²Mean of 8 a.m.+8 p.m.+2.

*Mean of 7 a.m. +7 p.m. +2. *Mean of 6 a.m. +6 p.m. +2.

Mean of 7 a.m.+2 p.m.+2.

^eMean from readings at various hours reduced to true daily mean by special tables.

Mean from hourly readings of thermograph.

*Mean of 7 a.m. +2 p.m. +9 p.m. +3.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the maximum and minimum thermometers.

The mean temperature, as deduced from observations at 7 a.m., 2 p.m., and 9 p.m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record; for instance, "" denotes 14 days missing.

			Jan.	Feb.	Mar.	Apr.	May.	June.	July.	Aug.	 Sept.	Oct.	Nov.	Dec.	Mean.	Departure from normal.
Station: Jacksonville Observer: A.J Mitchell	1 4 0	Mean	53.5	57.2	60.8	70.0	77.7	79.9	82.2	82.8	79.2	70.4	67.4	53.8	69.6	
	Tem- pera- ture	Max. §	75	79	88	92	95	97	100	96	96	87	85	74	100,7	30
	Te	Min. §	24	27	35 -	43	53	66	70	64	58	50	45	34	24,1	5
	Precipi	tation	2.53	1.66	2.51	.49	1.24	9.41	4.25	6.16	2.19	3.03	4.55	2.17	Sum.40.19	
A OF	Snow .															
Station: Jupiter. Observer: J. W. Cronk.		Mean	62.0	63.0	67.6	72.0	76.2	79.2	80.0	82.2	80.6	76.0	75.5	66.0	73.4	
	Tem- pera- ture.	Max§	80	83	82	85	85	88	91	93	90	88	84	83	93,8	20
	Te	Min §	40	37	43	51	61	69	68	71	71	58	64	44	37,2	18
	Precipi	tation	5.06	2.64	2.35	1.59	2.83	8.92	8.27	4.32	5.65	5.98	2.40	3.25	Sum.53.26	
	Snow .															
st.	1 , 01	Mean	66.4	67.6	70.7	75.0	79.4	82.3	82.3	84.0	82.1	79.8	77.0	70.3	76.4	
	Precip Snow	Mean Max.§	79	80	82	83	85	89	90	90	90	88	86	83	90,7	15
		Min.§	55	52	54	66	71	71	72	71	72	71	69	58	52,2	18
			.90	2.11	1.61	.08	.54	3.10	3.18	2.37	4.22	1.93	3.47	1.75	Sum .25.26	

oj oj oj Mean	60.5	59.6	66.4	76.6	79.4	81.7	82.1	84.0	81.4	77.2	73.2	57.2	72.4	
H LI HE Max.S	78	78	86	95	97	98	98	98	96	93	85	79	1 98,8,3	10,18
Min.S	32	33	42	45	60	60	70	62	60	60	52	36	32,1	2
issimme. Issimme. Doctor Max.S Min.S Precipitation	4.79	7.31	.98	.24	1.51	12.57	9.24	4.17	6.82	3.78	3.23	2.36	Sum .57.00	
Snow											,			

REFERENCES:

*Extremes of temperature from observed readings of dry thermameters.

Weather Bureau or other standard instruments.

Standard shelter.

SAbsolute values.

Highest and date and lowest and date, one entry for each line.

A numeral following the name of a station indicates the hours of observation from which the mean temperature was obtained, thus:

¹Mean of 7 a.m. +2 p.m. +9 p.m. +9 p.m. +4.

 2 Mean of 8 a.m. +8 p.m +2. 3 Mean of 7 a.m. +7 p.m. +2.

*Mean of 6 a.m.+6 p.m.+2.

6 Mean of 7 a.m. +2 p.m. +2.

6Mean from readings at various hours reduced to true daily mean by special tables.

Mean from hourly readings of thermograph.

*Mean of 7 a.m. +2 p.m. +9 p. m. +3.

The absence of a numeral indicates that the mean temperature has been obtained from daily readings of the max imum and minimum thermometers.

The mean temperature, as deducied from observations at 7 a. m., 2 p. m., and 9 p. m., may also be entered for comparison with the means deduced from readings of maximum and minimum thermometers.

A small roman letter following the name of a station, or placed against the data in the body of the form, indicates the number of days missing from the record: for instance """ denotes 14 days missing.

Immigration.

Hardly two years has elapsed since the great climatic catastrophe cast its gloom over the State, and shrouded in despair the bright hopes of thousands of her citizens. At the same time thousands more in other sections of the Union were bowed down under the weight of suffering, poverty and want, the effect of a protracted era of financial and industrial stagnation, the like of which history furnishes no parallel, in point of time or severity.

That Florida had met with reverses, was not even considered by those people of other states, who with the ineffaceable memories of pasts struggles with adversity, relentles winter, and the fear of want combined, determined to seek new homes in a more genial clime, where the necessaries of life could be obtained with greater certainty and less effort, and where health and happiness may take the place of anxiety and forebodings of future distress. For a change in these conditions, the South was naturally turned to as the only section of the country possessing the desirable qualifications of climate, soil and health, and offering inducements in the number and variety of industrial pursuits, and the abundance of results through intelligent effort. In this great upheaval of condition and sentiment, Florida has, and is still reaping substantial and increasing benefits.

During the past two years many thousand enquiries concerning Florida have been answered both by letters and printed material composed of the Department, and other State reports, county pamphlets, descriptive of the resources of the several counties, maps and State land lists, reports of associations, etc. It is entirely within reason to say that mainly as a result of this work, that fully twenty thousand in the State within immigrants have settled past two years, the great majority of whom have purchased and paid for homes. Several colonies of several hundred persons each, and numerous smaller ones have located in various portions of the State, and as far as our information goes, there is no dissatisfaction or disappointment manifested. while on the contrary, this Department has on file many letters from such persons testifying to their pleasure and satisfaction at their change of citizenship.

There have been numerous investments in realty, and in industrial enterprises, by parties of large as well as moderate capital, and many additions of capital by former non-residents, with enlargement, and further devolopment of previously established industries. Undoubtedly a greater number of persons with capital would be attracted to our State if the resources, and advantages for investment, so well known to ourselves, were wider and better advertised than heretofore, or at present.

I do not advise the re-establishment of the Bureau of Immigration as it was in 1889 and in 1890. It was cumbersome, too expensive, and altogether unsatisfactory in its operations, and practically barren of results. The present system begun in 1891 is the best yet adopted, and is only hampered in the extent of its work, and attainment of larger results by insufficient funds.

The best and most effective medium through which the State can bring to the attention of those who desire to cast their lot with us, whether they be homeseekers or capitalist, is in the publication of a hand book of the State, full, correct, and complete in every detail of all matters and subjects applicable to such a work. Such a work will command respect and confidence, because authoritative, and besides showing to the world that our gates stand wide open to all industrious and peaceful people from every quarter who desire to make homes upon our soil, it will forever set at rest by the eloquence of truth, the hideous tales of want and woe that have latterly been so industriously circulated in one or two sections of the country, with the object of keeping uninformed immigrants from our borders.

Florida is naturally one of the richest States in the Union, which is all the more reason why we should desire capital and labor to develop its resources and improve its waste places. In no other State will so little labor produce so much; then why not share with others the increase in material wealth which their additional labor will produce? What we most need is population first; industrial development made necessary by increase in population will invariably be accompanied by capital, but we must first attract the immigrant, and to do that we must tell him what we have that he wants, that he needs, that is good for him. We must show capital what we have that will yield fair profits on investment. In no other way can these things be so effectually accomplished as by authority of the State. Our resources for manufacturing purposes are varied, and practically without limit. Hundreds

of water powers are lying as idle as on the day of their creation, awaiting the development that a new era of progress must certainly bring. In addition to phosphate, we have mines of kaolin, others, fire and aluminum clays, gypsum, and Fulfer's earth of wonderful extent and richness, whose value cannot be over estimated. We have stone for building purposes, and a magnesian timestone, or soft dolomite, which produces a cement equal in all respects to the very best imported article. Iron of known value exists, but the fields lie waiting the investigation of a geological survey to demonstrate their extent. We have vast forests of pine, oak, hickory, bay, magnolia, ash, gum, cypress and cedar, which form in the aggregate a great storehouse of well nigh inexhaustible supply for utilization in the arts, and the development of industrial enterprise.

There should be published a full list of all varieties of woods, their description and utilizations, and a complete list of the flora, medicinal plants and herbs, and their uses. All of the fibre-producing plants of known value are practically indigenous to our soil, and the products of their manufacture are adapted to an almost unlimited degree, both in the arts and for economic purpose.

All of these things above referred to are subjects worthy of publication in the manner suggested; the question is shall we have them. "Florida for Floridians," is all right as a sentiment, were the State filled with an overflowing population, but Florida for the world means progress in the present, and prosperity and bappiness in the future, which in the end is the same thing. If we desire immigration, we must show a reason for soliciting it; if we want capital, we must expose our wares, offered in exchange; we know what we have, let us prove it to others whose assistance we want in both labor and money. We have the grandest climate in the western hemisphere, and a record for health, which no spot upon the habitable globe has yet equaled. Compared with other sections of our country, the loss to Florida by the freeze of 1895, pales into utter in significance, beside the destruction of life and property caused by fire and storm and flood, that scatter want, destitution and sorrow over thousands of homes in other states every few years.

We have the best soil, with every advantage for profitable cultivation of any portion of the South, and the people who have lived upon it and been born upon it, and lived in the luxury of superabundance, and again felt the poverty of help-lessness, are once more surely and rapidly mastering the

great problem of life. In reality, Florida is richer to-day than ever before, and with abundant evidence that an era of development, of more universal and intelligent business progress, and extended use and distribution of capital in the multiplying and deversification of wealth producing industries, has already begun its great work; no luke warmness or spirit of indifference should be permitted to throw obstacles in the way of its continuance.

Impressed with the vital importance of this subject, I recommend with all the earnestness of one who takes pride in his citizenship, and the welfare of his State, the adoption of some plan for the advertisement of the State's resources. The cost need not be great, and should not exceed five or six thousand dollars, which would not be more than half the cost of the old Bureau of Immigration for one year, while it would furnish the best material for the purpose the State has ever had, in quantity sufficient to last at least four years.

In conclusion, and in this connection especially, it gives me pleasure to say a good word in behalf of the State Press, which has given this Department, with open hearted generosity, that assistance which can be obtained from no other source. To the Press, the people of the State owe lasting gratitude for their splendid services in the cause of immigration and general development of the State.

To the Press of the State, to the several Boards of County Commissioners who have manifested sufficient interest in the future success of their communities, to heed the suggestion of the Commissioner, and respond to his request for pamphlets or other information concerning their counties, and all others who have lent timely and valuable assistance to the department, I take pleasure in extending sincere thanks, and to Your Excellency, for your many friendly offices and kindly bearing during our official relations, I tender my sincere and grateful acknowledgments.

. Very respectfully,

L. B. WOMBWELL,

Commissioner of Agriculture.

APPENDIX.

CENSUS REPORT

OF THE

STATE OF FLORIDA,

FOR THE YEAR 1895,

Under Chapter 4330, Laws of Florida.

JOHN L. CRAWFORD,

Secretary of State ...

L. B. WOMBWELL,

Commissioner of Agriculture...

Florida State Census, 1895.

AGRICULTURAL DEPARTMENT, STATE OF FLORIDA, COMMISSIONER'S OFFICE, TALLAHASSEE, January 1, 1897.

To His Excellency, HENRY L. MITCHELL,

Governor of the State of Florida:

SIR-In conformity to the provision of Chapter 4330, Laws of Florida, requiring the "taking of the census of the State of Florida for the year 1895," we have the honor to submit herewith our report with such explanatory remarks as may seem

appropriate to the subject:

A census perfect in every particular, covering every branch of human effort and enquiry, classified with the greatest degree of care in detail, by expert and well skilled hands, thoroughly conversant with every social and material condition of the inhabitants of our State, would be an ideal one, but it is something never yet attained in the history of any country; it belongs to the future.

In this census we have endeavored with the small means at command, and the unfortunate manner in which the appropriation was made, to get the best work and fullest information possible under the adverse conditions. Had the Legislature appropriated the full amount as originally called for in the bill-\$15,000-it would have been a greater inducement for the enumerators to increased exertion, and in several cases better work would have resulted; human nature does not, except under stress of adverse circumstances, take kindly to employment for which they can only obtain half their earnings when due, and either wait on the future for the remainder, or have the alternative forced upon them of parting with their claims for a discount, which to them, means a loss, or placing them as collateral for loans, which is the same thing; nevertheless the enumerators, as a body, did excellent work, and the result is a favorable exhibit for the State in all of its departments of condition and trade.

When it became apparent that the financial condition of almost every one of the Enumerators was such that it would

work positive hardship to them, should they be forced to wai t till a meeting of the Legislature of 1897, for the balances due them, it was decided after due consultation with Comptroller to issue a certificate showing balance due each enumerator in a form that they might be able to use as collateral security, or to dispose of to others if necessary or desirable. The form appears further on in this report. We earnestly recommend the appropriation of the necessary sum to take up these certificates at the earliest opportunity, and enable those who in whatever form are still holding them, to get what is due them. In some cases several certificates were issued to one enumerator, representing different divisions of his account; this was done to enable the enumerator to make settlement with his deputies. In several counties two enumerators were appointed, which was done because the opinions of the citizens of the county was divided as to the man who should receive the appointment. Elsewhere in this report will be found a list of the enumerators and their postoffice addresses. Owing to many errors made by the enumerators of a few of the counties, it was nece-sary to employ clerical help for a time, the expense of which is shown in the accompanying statement of disbursements. The other items of expense appearing in the statement will be at once recognized as absolutely essential as preliminary to the actual taking of the

The amount appropriated towards paying the cost of the census was \$8,000, which was paid out in two installments of 25 per cent. and 24 per cent. respectively on the account of each enumerator, and for other expense as follows:

First installment of 25 per cent	\$3,798 2,709	00 04
Total paid enumerators	\$6,507	04
Printing census blanks		10
Paid Express Company freight	74	60
E. W. Clark, wrapping paper and twine		50
Paid for clerical assistance	211	76
Total	\$8,000	00

The total cost of collecting the census was \$16,681.08, leaving a balance due the enumerators of \$8,681.08, as shown to be contained in the following certificates, as previously referred to, a blank form of which is hereto appended:

ORIGINAL.

\$ T	ALLAHASSEE, FLA., March, 1896.
	f the State, and Commissioner of Agri- of Florida, do hereby certify that the
	ebted to
in the sum of	dollars andcents(\$)
	unt of services rendered as Census
	the county of, in ac-
cordance with the pro-	visions of Chapter 4330, Laws of Flor-
ida, approved May 25t	h, 1895.
No	
	Secretary of State.
	Commissioner of Agriculture.

Note—The appropriation made in 1895 being exhausted, warrant cannot be issued on this certificate until an additional appropriation is made by the Legislature.

	List o	F CERTIFICATES, AMOUNTS, AND TO WHOM I	SSUE	D.
Ce	ertificat	te No.		7
-	66	1, John G. Chaires	\$ 16	9 95
	66	2, John G. Chaires		8 13
	cc	3, John G. Chaires	3	
	66	4. John G. Chaires		0 33
	44	5, T. J. McRao	437	1 65
		6, J. J. Herndon		9 91
	46	7, A. J. McKinney	5.A. (5.	4 65
	45	8, J. R. Miot		9 34
	44	9, Newton Yon		3 33
	61	10, W. S. Turner		6 54
	66	11, John D. Chisholm	1.3	9 54
	66	12, S. B. Carthy	24	
	66	13, Hary Dyer	6	
	44	14, Thomas R. Hector	12	
	**	15, E. I. Gordon	61	
	65	16, W. F. Williams	24	
	44	17, W. F. Williams	14	
	44	18, J. R. Lovett	7	
	- 44	19, G. W. Shepard		
	44	20, O. K. Paxton	25 18	
	66	21, J. C. Law		4 72
	**	22, B. N. Mathis	33	
	**	23, W. A. Belcher	22	
	**	24, J. J. Newton	12	
	46	25, John B. Lockey	14	
	-	26, John B. Leckey		0 91
	"	27, John I. Walker	28	
	64	28, M. J. Peacock		9 74
	44	29, J. M. Owens, Jr	0.3	8 64
	44	30, C. H. Braman		2 34
	"	31, F. W. Blitch		
		32, L. L. Roberts	15	4 23 9 58
	44	33, Charles E. Davis		
	66		25	THE RESERVE
	66	34, A. M. Wilson		0 48
		35, W. W. Smith	19	
	44	36, T. W. Harris	20	
	46	37, P. L. Weatherford	30	
	:	38, John Peoples	16	
	**	39; R. H. Marks	30	
	"	40, E. D. Hogan	:0	2 61
	65	41, H. C. McRae		9 65
	"	42, J. A. Cox	10	
	"	44, E. B. Lane	20	
	200	45, R. F. Ximanies	13	8 23

Certificate No.

66	46, A. Moneyway	157	65
66	47, G. R Mobley	100	10
46	48, B. D. Harrell	236	24
44	49, A. M. Tedder	59	09
46	50, Milton Bryan	209	31
46	51, W. C. Tulley	69	26
46	52, J. M. Simmons	159	02
46	53, Thomas E. Clark	125	00
"	54, Thomas E. Clark	66	56
**	55, John R. Smith	141	89
46	56, J. A. Cox	58	56
41	57, J. A. Cox	. 21	64
46	58, J. A. Cox	•22	57
		-	-
Tot	al due Enumerators	\$8,681	08

In distributing blank forms to the enumerators, the precaution was taken to print the fullest instructions at foot of each blank form, and a slip of general instructions separately for guidance in filling the blanks of each schedule. A number of changes from the old form were adopted throughout the several schedules, and will be seen by reading the tables; these changes seemed better adapted to a census of Florida than those previously used, but in most cases the same form and methods have been used as heretofore. Wherever the figures 1890 are used in the tabular work, it is to show some connection or comparison with the U.S. census of that year. We do not give all the details as to population, as in the U.S. census, because it would have required additional help, and no money for such purpose was available, and it would have more than doubled the cost of publishing the report besides, nor was it necessary. So, in the interest of economy, the tables of population were printed in the form they are. We have adopted the plan of showing the increase and decrease of the two races, white and black, by counties as being more satisfactory to the several counties, and also as showing precisely the character of the population and its fluctuation of residence. Considering the unparalelled depression in every line of business or industry that has obtained since 1892, the increase of 73,217 in the population gained within the period named, 1890 to 1895, is a flattering testimonial to the steady progressof the State.

The publication of table No. 2 is in a form not previously used, but just such information has long been wanted, because it is a subject of constant inquiry by business men and non-

residents who propose to be future citizens, and by litigants who use it in settlement of legal differences, it having been recognized as a potent factor on several occasions when the right of municipal governments to impose certain form of taxes was disputed.

AGRICULTURE.

In making up the statistics of agriculture, the statistics of farm products were omitted, for the reason that it is unnecessary to publish a repetition of the same thing, which would in reality be the case, because the agricultural statistics are compiled every year under another law, and the statistics of farm products of 1895 will appear in the report of the Commissioner of Agriculture. Table 1 of this schedule gives number of farms by counties for 1895 as compared with 1890, and shows a substantial improvement, there being a total increase over 1890 of 2,912 farms in favor of 1895. also gives the total acreage in farms for 1895 and 1890, and while there is a fair increase of 12,869 acres added to the total farm area over 1890 and in favor of 1895, it indicates that there is a growing disposition to reduce by subdivision the acreage of private holdings in the interest of a more condensed system of farm management.

Table 2 of this same schedule embraces the area of land, improved and unimproved, in their several divisions. Here also is an innovation on the previous methods which appears more satisfactory, because it exhibits the private land areas in their separate divisions and conditions for use. In the first two columns under head of improved the U.S. census of 1890, the sum of both columns is included in one, which at first sight apparently indicates a loss as against 1895, when in truth it is not so, for the sum of both columns show a considerable increase in favor of 1895. So also the increase of individual land ownership is 267,918 acres in 1895 as against 1890.

Table 3, farm values, of this schedule serves to show what a vast sum was lost to the State by the great freeze of February 8-9, 1895. The loss in farm values was \$29,764,089, and by far the greater portion of this loss fell upon the people of the fruit and vegetable growing sections of the State. Another item appears in this table that has not been previously included, is the cost of fences and their repair. This information was considered of some value, as giving perhaps the principal item of cost in ordinary farm management, and one that could well be reduced with corresponding benefit to crop growers.

Table 4 presents the cost of Commercial Fertilizers purchased, amount of wages paid for labor, and value of farm products, including live stock for 1894; as the first column shows the fertilizer purchased before the freeze, the reduction, in cost of same cannot be charged to that lamentable event; but the fact would seem to indicate that farmers, and fruit, and vegetable growers were making much of their fertilizer at home, instead of sending their money out of the State for articles of foreign manufacture. Column 2 presents another ntem of interest, heretofore excluded from census publication in separate form; it also serves to show the aggregate amounts paid, as wages for labor in conducting the operation of the farm, and giving a definite idea of the annual cost o farm management under the systems in practice. The last column shows value of farm products for 1894, and shows a very gratifying increase of \$3,292,948.57 over 1890, and in favor of 1895.

MANUFACTURES.

Table 1, of this schedule, presents a very gratifying exhibit, and in many respects surprising, where trade conditions for the past five years are taken into consideration. The first column shows a gain of 456 establishments reporting over 1890, and in favor of 1895, a gain of more than 50 per cent. The second column gives the aggregate amount of capital invested in the 1,261 enterprises; and this is also an item not given in the previous censuses; it is given for the purpose of demonstrating a point often a-serted as to the general unprofitableness of manufacturing industries in recent years. A comparison of total cost of operating these industries, including the cipital invested, with the value of the manufactured product, will readily and satisfactorily demonstrate the true condition.

Column 3 of the table, gives the average number of hands employed in 1895, compared with 1890. The increased number over 1890, and in favor of 1895, is 11,676. Table 2 gives wages paid, cost of materials used, and value of manufactured products for 1895, as compared with 1890. This table presents some rather curious, and at the same time interesting features. The aggregate amount of wages paid is less than in 1890 by \$262,187, yet the number of wage earners is 11,676 greater, or practically double. It is due, however, to explain here that a large number of those included in number of hands employed in 1895, were convicts employed in the phosphate mines; also, that a great many persons engaged in operating other manufacturing concerns, either as owners or

memb rs of the family of the proprietor of such establishment, are put down as operatives or hands, but who are not paid in wages, but in profits out of the business. In this class are many of those who operate ginning establishments, grist mills, blacksmith shops, etc. The cost of material used is less in 1895 than in 1890 by \$110,769, while the value of the manafactured product for 1895 is \$23,606,873, or \$5,383,983 greater than in 1890. The conclusion would then seem to be that wages for those persons engaged in these industries have been much reduced, notwithstanding the explanation above concerning those employed as operative, or hands who recrive no wages, while the number of employes has increased, that the value of raw material has also been reduced, while the value of the manufactured or finished product has very materially increased. It thus appears that manufacturers' profits have done much more than hold their own, while other values have suffered considerable shrinkage.

MORTUARY STATISTICS.

Table 1, mor vary statistics, show the number of deaths by counties, of each race, white and black, and exhibits a marked improvement over 1890, and in favor of 1895, the difference in favor of the latter being 760 fewer deaths than in 1890. In 1890 the death rate per each 1,000 inhabitants was 10.12, in 1895 it was only 7:20 to each 1,000 persons. A very gratifying fact that must undoubtedly be ascribed to a greatly improved sanitary condition brought about in a great measure though the instrumentality of the State Board of Health.

In concluding this report, we take occasion to say that although it may not come up to the requirements of a consustance it should be gathered and compiled, it is rather more the fault of the system forced upon managers by short time and inadequate assistance, than the fault of those who prepared the work. The whole system of census gathering should be revised. The best first step in such a direction, would be a permanent. Census Bureau in connection with the Department of Agriculture.

Trusting that this report will meet with your approval, as well as of the people of the State, and that the exposition of her resources here presented may place her in a position where the wor'd may know that she is a progressive, prosper-

ous and enlightened community of people.

Respectfully,
JNO. L. CRAWFORD,
Secretary of State.
L. B. WOMBWELL,
Commissioner of Agriculture.

Table No. 1. Census of 1895—Population.

V	Counties.	White, 1890.	White, 1895.	a	rease nd rease.
1	Alachua	9,673	13,639	inc.	3,966
2	Baker	2,588	2,986	inc.	398
3	Bradford	5,961	7,142	inc.	1.181
4		2,836	3.731	inc.	895
-50	Brevard	1,132	2,436	inc.	1,304
5	Calhoun	2,090	2,430	inc.	528
7	Citrus	3,632	3,723	inc.	91
8	Calumbia	6,393	6,294	dec.	99
9	Columbia	640	2,148	inc.	1.508
0	Dade	4,805	6,018	inc.	1,213
1	DeSoto	11,970	14.871	inc.	2,90
2	Duval	THE PROPERTY OF THE PARTY OF TH	12,848	inc.	1.37
105011	Escambia	11,475	2,344	inc.	394
3	Franklin	1,950		inc.	38
14	Gadsden	4,446	4,827	10000	1
5	Hamilton	5,337	5,353	inc.	10
6	Hernando	1,584	1,826	inc.	245
7	Hillsborough	11,996	24,046	inc.	12,050
8	Holmes	4,152	5,774	inc.	1,62
9	Jackson	6,332	9,646	inc.	3,31
90	Jefferson	3,558	3,276	dec.	28
21	Lafayette	3,447	3,445	dec.	
22	Lake	6,190	6,180	dec.	10
3	Lee	1,334	2,084	inc.	75
4	Leon	3,121	3.347	inc.	220
5	Levy	4,457	5,164	inc.	70
26	Liberty	818	1,151	inc.	333
27	Madison	5,556	5,923	inc.	36
28	Manatee	2,714	3,548	inc.	83
29	Marion	9,310	10,284	inc.	97
30	Monroe	12,815	11,935	dec.	88
31	Nassau	3,951	4,285	inc.	33
32	Orange	9,039	8.624	dec.	41.
33	Osceola	2,657	2,723	inc.	6
34	Pasco	3,872	4.174	inc.	30
35	Polk	7,121	9,207	inc.	2,08
36	Putnam	6,404	6,550	inc.	14
37	St. Johns	5,508	5,125	dec.	38
38	Santa Rosa	5,768	6,572	inc.	80
39	Sumter	3,864	3,743	dec.	12
10	Suwannee	5,581	6,838	inc.	1,25
41	Taylor	1,971	2,842	inc.	87
42	Volusia	6,004	7,240	inc.	1,23
43	Wakulla	1,738	1,977	inc.	23
14	Walton	4,072	6,826	inc.	2,75
45	Washington	5,087	6.228	inc.	1,14
	Totals	224,949	271,561	inc.	46,61

12

TABLE No. 1-Continued.

	Counties.	Colored. 1890.	Colored. 1895.		rease. and rease.
1	Alachua	13,260	14,568	inc.	1,308
2	Baker	745	726	dec.	19
3	Bradford	1,555	2,357	inc.	802
4	Brevard	541	827	inc.	286
5	Calhoun	549	838	inc.	289
6	Citrus	304	1.643	inc	1,339
7	Clay	1.521	1.477	dec.	44
8	Columbia	6,484	6,641	inc.	157
9	Dade	87	1.174	inc.	1,087
0	DeSoto	139	400	inc.	261
1	Duval	14,802	19,895	inc.	5,093
2	Escambia	8,706	9,655	inc.	949
3	Franklin	1.358	2,131	inc.	778
4	Gadsden	7,448	8,866	inc.	1,418
5	Hamilton	3,170	4,638	inc.	1,468
6	Hernando	892	1,114	· inc.	222
7	Hillsborough	2,917	7,316	inc.	4,399
8	Holmes	184	458	inc.	274
9	Jackson	11.211	12,284	inc.	1.073
0	Jefferson	12,199	11,731	dec.	468
1	Lafayette	239	338	inc.	99
2	Lake	1,844	2,169	inc.	325
3	Lee	80	102	inc.	25
4	Leon	14,631	16,250	inc.	1.619
5	Levy	2.129	2.370	inc.	241
8	Liberty	634	928	inc.	294
7	Madison	8,760	7,737	dec.	1.023
8	Manatee	181	282	inc.	101
9	Marion	11.485	11,591	inc.	106
0	Monroe	5,935	5,232	dec.	703
1	Nassau	4.338	4,558	inc.	220
2	Orange	3,536	3,835	inc.	299
3	Osceola	476	671	inc.	195
4	Pasco	376	523	inc.	147
5	Polk	784	1,776	inc.	992
6	Putnam	4,778	4,831	inc.	53
7	St. Johns	3,195	2,583	dec.	612
8	Santa Rosa	2,192	2,342	inc.	150
9	Sumter	1,498	1,565	inc.	67
0	Suwannee	4,943	5,706	inc.	763
1	Taylor	151	220	inc.	69
2	Volusia	2,462	4,240	inc.	1,778
3	Wakulla	1,379	1,723	inc.	344
1	Walton	743	1,136	inc.	393
5	Washington	1,339	1,592	inc.	253
	Totals	166,180	193,039	inc.	26,859

13

TABLE No. 1-Continued ..

	Counties.	Total, 1890.	Total, 1895.	
1	Alachua	22,934	28,207	1
2	Baker	3,333	3,712	2
3	Bradford	7,516	9,499	3
4	Brevard	3,401	4,558	4
5	Calhoun	1.681	3,274	5
6	Citrus	2,394	4,261	6
7	Clay	5,154	5,200	7
8	Columbia	12,877	12,935	8
9	Dade	861	3,322	9
0	DeSoto	4.944	6,418	10
1	Duval	26,800	34,766	11
2	Escambia	20,188	22,503	12
3	Franklin	3,308	4,475	13
4	Gadsden	11,894	13,693	14
5	Hamilton	8,507	9,991	15
6	Hernando	2,476	2,940	16
7	Hillsborough	14,941	31,362	17
8	Holmes	4,336	6,232	18
9	Jackson	17,544	21,930	19
0	Jefferson	15,757	15,007	20
1	Lafayette	3,686	3,783	21
2	Lake	8,034	8,349	22
3	Lee	1,414	*2,225	23
4	Leon	17,752	19,597	24
5	Levy	6,586	7,534	25
6	Liberty	1,452	2,079	26
7	Madison	14,316	13,660	27
8	Manatee	2,895	3,830	28
9	Marion	20,796	21,875	29
0	Monroe	18,786	17,167	30
1	Nassau	8,294	8,843	31
2	Orange	12,584	12,459	32
3	Osceola	3,133	3,394	33
4	Pasco	4,249	4,697	34
5	Polk	7,905	10,983	35
6	Putnam	11,186-	11,381	36
7	St. Johns	8,712	7,708	37
8	Santa Rosa	7,961	8,914	38
9	Sumter	5,363	5,308	39
0	Suwannee	10,524	12,544	40
1	Taylor	2,122	3,062	41
2	Volusia	8,467	11,480	43
3	Wakulla	3,117	3,700	43
4	Walton	4,816	7,962	44
5	Washington	6,426	7,820	45
	Totals	391,422	*464,639	

^{*}Thirty-nine Indians included in totals.

TABLE No. 2.

CENSUS OF FLORIDA-POPULATION OF CITIES AND TOWNS BY

NAME OF CITY OR TOWN.	COUNTY.	POPULA
lainesville	Alachua	3,15
lawthorne		Hard Control of the C
licanopy		33 65
Prange Heights		100
tarke	Bradford	100
Citusville		ALC:
Melbourne	The state of the s	100
Freen Cove Springs	Clay	
range Park	Clay	
nverness	Citrus	
ort White		
ake City		2 20
alm Beach		
emon City		MC0 100 100 100
		(1) (E) (E)
Vest Palm Beach		
readia		1000
von Park		200
owling Green		
ort Ogden		
unta Gorda		The same of the sa
acksonville		
ensacola		
palachicola	Franklin	
arrabelle	Franklib	
uincy		
asper		
Brooksville	Hernando	
lear Water Harbor		3
ort Tampa City	Hillsborough	
t. Petersburg	Hillsborough	3
ampa	Hillsborough	15,6
arpon Springs	Hillsborough	5
Vest Tampa	Hillsborough	2,8
farianna		
fonticello		9
Custis	Lake	5
eesburg		8
avares		
ort Myers		
Callahassee		
edar Key		
Madison		
Braidentown		1515 THE
Ianatee		10000
Palmetto		17.55
Anthony		
	Marion	

15

TABLE No. 2-Continued.

NAME OF CITY OR TOWN.	COUNTY.	POPULA-
Dunnellon	Mårion	490
Marti City	Marion	478
Ocala	Marion	4,597
Key West	Monroe	16,502
Fernandina	Nassau	2,511
Orlando		2,993
Sanford	Orange	1.517
Kissimmee	Osceola	1,172
Bartow	Polk	1,931
Fort Meade		
Crescent City		
Heights Palatka		312
Palatka		
St. Augustine	St. Johns	4,151
New Augustine	. St. Johns	467
Bay Point		
Milton		
Woodville		
Sumterville	Sumter	1000000
Wildwood		
Live Oak		100000
DeLand		TANK TO SERVE
Daytona		71400024
Lake Helen		
New Smyrna		(1)
Ormond		
Orange City		
Seville	Volusia	0000000
Chipley	Washington	531
	asiming ton	
	CONTRACTOR OF THE	142.183

TABLE No. 1.

NUMBER AND TOTAL ACREAGE OF FARMS FOR 1890 AND 1895.

The State. Alachua Baker Bradford Brevard Calhoun Citrus Clav Columbia Dade DeSoto Duval Escambia Franklin Gadsden Hamilton Hernando Hillsborough	1895 1890 1895 	34,238 2,085 337 1,203 648 416 180 545 1,385 242 400 923	3,687,352 3,674,486 255,325 28,834 109,458 10,556 18,991 16,656 10,581 149,787 45,015
Baker		337 1,203 648 416 180 545 1,385 242 900 923	28,834 109,458 10,556 18,991 16,656 10,581 149,787 45,015
Bradford Brevard Calhoun Citrus Clav Columbia Dade DeSoto Duval Escambia Franklin Gadsden Hamilton Hernando Hillsborough		1,203 648 416 180 545 1,385 242 900 923	109,458 10,556 18,991 16,656 10,581 149,787 45,015
Brevard Calhoun Citrus Clav Colav Columbia Dade DeSoto Desoto Duval Escambia Franklin Gadsden Hamilton Hernando Hillsborough		648 416 180 545 1,385 242 900 923	10,556 18,991 16,656 10,581 149,787 45,015
Calhoun. Citrus. Clav. Columbia. Dade. DeSoto. Duval Escambia Franklin Gadsden Hamilton Hernando Hillsborough		416 180 545 1,385 242 900 923	18,991 16,650 10,581 149,787 45,015
Citrus Clav. Columbia. Dade. DeSoto Duval Escambia Franklin Gadsden Hamilton Hernando Hillsborough		180 545 1,385 242 900 923	16,650 10,581 149,787 45,015
Clav. Columbia. Dade. DeSoto Duval. Escambia Franklin Gadsden Hamilton Hernando Hillsborough		545 1,385 242 900 923	10,581 149,787 45,015
Columbia. Dade. DeSoto. DeSoto. Duval Escambia Franklin Gadsden Hamilton Hernando Hillsborough		1,385 242 900 923	149,787 45,015
Dade DeSoto Duval Escambia Franklin Gadsden Hamilton Hernando Hillsborough		900 923	45,015
DeSoto Duval Escambia Franklin Gadsden Hamilton Hernando Hillsborough	**	900 923	
Duval Escambia Franklin Gadsden Hamilton Hernando Hillsborough	**	923	0.4 5.40
Escambia Franklin Gadsden Hamilton Hernando Hillsborough			64,518
Franklin Gadsden Hamilton Hernando Hillsborough	6.4	4 4 4	78,036
Gadsden		114	22,699
Hamilton		26	5,708
Hernando		1,188	165,320
Hillsborough	4.4	882	133,715
Hillsborough	4.6	241	30,160
	4/41	961	77,156
Holmes	4.4	1,154	88,865
Jackson	4.4	1,955	223,875
Jefferson	6.6	1,410	167,186
Lafayette		280	77, 491
Lake		930	103,598
Lee	- 6.6	226	24.982
Leon	6.6	1,852	147.118
Levy	5.6	865	165,24
Liberty	4.4	199	59.49
Madisou	1.6	1,362	182,01
Manatee	6.4	305	24.98
Marion		1.282	97,24
Monroe		71	6,449
Nassau		380	119,958
Orange		4.500	203,024
Osceola		264	13,276
Pasco		1,063	67,131
Polk		1.097	55,219
Putnam		375	55,820
St. Johns		306	11,476
Santa Rosa	4.6	257	58,427
Sumter		496	97,834
Suwannee			- 173036 PARANE
		1,232	196,355
Taylor Volusia		381	48,908
		765	36,771
		330	69,500
Walton Washington		707 820	84,294 78,326

TABLE No. 2. ACRES OF LAND.

	1	IMPROV	ED.	UNIMPR	OVED.
	Year.	Tilled, in- cluding fal low and grass in ro tation (whether pasture or meadow).	Permanent mead- ows, permanent pastures, or- chards, vineyards	Woodland and Forest.	Other unimproved, including
The State	1895 1890		119,600	2,796,711 2,528,793	
Alachua	1895	83,314	200	157,718	9,090
Baker	1.	9,848		18,607	
Bradford	++	27,512	324	81,499	The second second second
Brevard		1,370	D D D D D D D D D D D D D D D D D D D	9.186	
a houn		3,952	391	14,611	
Citrus	4.4	3,225		12,900	
Clay	6.4	1.205		9,206	
Calumbia		53,418	4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	93,895	
Dade	6.6	854	981	43,150	
DeSoto	++	8,892	7,194	34,420	
Ouval		6,415	1 A 12 TO 23	68,977	
Escambia	4.6	4,524	The second section is	15,061	
Franklin		404		5,299	
Jadsden	4.	51,331	3.849	108,060	
Hami ton		44,478	1 - CONT. CONT. CONT.	86,875	
Hernundo	4.7	4,438		25,019	
Hillsborough		11,655		63,796	
Iolmes		19,852		68,452	
Jackson	1	81,281	2.442	131,291	
Jefferson	6.6	80,735		84,026	
Lafayette	6.6	17,962		58,881	
Lake		16,176		81,451	
Lee	4.6	743		16,819	
Leon	4.4	77,044	The same of the sa	46,789	
Levy	**	75,958		80,019	
Liberty		6,511		52,516	
Madison	1	81,397		85,288	
Mana'ee	1000	3,140		21,488	
Marion	**	27,301		56,571	
Monroe			2,060	4,389	
Nassau		4,682		113,39	
Orange	144		26,248	176,726	
Osceola	6.6	3,078		9,36	
Pasco		13,757		46,29	
Polk	4.4	15,438		36,536	
Putnam	11	8,639		46,51	
St. Johns	1 44	3,135			

18

TABLE No. 2—Continued. Acres of Land.

		IMPRO	VED.	UNIMPR	OVED.
	Year.	Tilled, including fallow and grass in rotation (whether pasture or meadow)	Permanent mead- ows, permanent pastures, orch- ards, vineyards.	Woodland and Forest.	O.her unimproved including "old fields" not grow- ing wood.
	1895			31,572	
Sumter		45,302		44,375	65
Suwannee		69,221	1,059	125,235	
Taylor		7,594		40,494	
Volusia		11,162		25,504	
Wakulla		16,373		52,147	
Walton		14,881	1,386	67,484	
Washington	•	19,679	147	51,818	6,682
Total		1.048.157	119,600	2,796,711	115,853

TABLE No. 3. FARM VALUES, FENCES, ETC.

	Year.	Of Farm,including land, fences and buildings.	Of Farming Implements and Machinery.	Cost of Building and Repair's in 1894.	
The State	1895	\$ 42,981,091 72,745,180			
Alachua	1895	3,309,920	76,743	25,035	
Baker	6.6	237,330	7,211	1.882	
Bradford	4.4	784,644	24,366	22,782	
Brevard	4.4	751,070	5,680	3,450	
Calhoun	6.4	54,607	3,317	490	
Citrus	46	41,203	2,204	325	
Clay	4.4	99,450	1,435	1,296	
Columbia	4.4	762,940	23,578	13,584	
Dade	4.4	2,035,700	13,430	425	
DeSoso	6.6	964,260	21,445	7,005	
Duval	44	568,169	9,173	10,070	
Escambia	1.6	199,270	4,203	7,458	
Franklin		20,430	575	1,485	
Gadsden	6.6	1,031,185	58,468	14,983	
Hamilton	4.4	464,430	16,935	10.078	
Hernando	1 44	234,540	10,000	10,439	
Hillsboreugh	1	1,472,453	39,440	12,570	
Holmes		182,274	3,967	14,426	
Jackson	44	728,880	43,910	18,259	
Jefferson	44	544,585	40,697	12,643	
	4.	216,970	8,730	4,105	
Lafayette		A MARKET DESCRIPTION	36,228	200000000000000000000000000000000000000	
Lake		1,909,350		15,252	
Lee	1.	433,154	2,971	2,677	
Leon	144	1.870,913	61,129	11,277	
Levy	1 44	596,339	20,700	14,799	
Liberty	1.	51,235	5,464	2,156	
Madison		1,274,331	23,818	16,487	
Manatee	1	455,075	5.078	12,063	
Marion		2,347,450	31,581	9,455	
Monroe		93,000		764	
Nassau	1	318,975	9,857	3,331	
Orange	1	10,580,884	304,302	234,849	
Osceola	1::	952,515	207,016		
Pasco	1:0	1,506,710	28,520	- The state of the	
Polk	1000	1,440,782	25,860		
Putnam	1	335,378			
St. Johns		100,822			
Santa Rosa		178,850			
Sumter		412,123		The second second second	
Suwannee	11	746,218	13,131	13,71	

TABLE No. 3-Continued. FARM VALUES, FENCES, ETC.

	Year.	Of Farm including Land, Fences and Buildings.	Of Farming Implements and Machinery.	Cost of Building and Repair's in 1894
The Stae	1895 1890		\$ 1,264,796 1,158,040	
Taylor Volus'a Wakulla Walton Washington	1895	38,863 1,948,310 118,840 293,725 272,989	13,200 4,488	5,795 2,610
Total	1.1	\$42,981,091	\$1,264,796	\$ 702,307

Table No. 4.

Labor, Value of Farm Products Including Live Stock for '94.

	Year.		f.rm labor during '94	
The State	1895 1890	\$ 710,844 857,327	\$1,363,364	\$22,522,258 57 19,229,310 00
Alachua	1895	50,937	77,945	1,431,865 00
Bater	4.4	9,252	6,600	
Bradford	64.	19,313		
Brevard	60	12,839	24,285	
Calhoun	**	1,869		
Citrus		836		
		5,000		
Clay	66	17,391	31.970	
Columbia	4.4	17,001		
Dade		16,780		
DeSo10		1,592		CONTROL OF THE PARTY OF THE PAR
Duval		6,605		
Escambia		3,584	7,448	
Franklin	4.4	130		
Gadsden	4.4	26,614	86,133	680,549 06
Hamilton	6-6	9,392	24,067	508,767 35
Hernando	4.4	5,209	1,635	
Hillsborough	4.6	25,930	42,882	
Holmes		10,602	8,529	
		34,322	72,486	
Jackson				*
Jefferson		6,085		30000 B 00000 B 00000
Lafayette	4.	547	3,144	
Lake		25,593	82,131	809,022 65
Lee		3,210		
Leon	4.4	870		THE PARTY NAME OF TAXABLE PARTY.
Levy	6.6	1,970	8,123	
Lib-rty	1.4	1,354	283	105,235 25
Madison	6.6	13,548	41,273	754,310 13
Manatee	6.6	6,71	22,015	217,896 10
Marion	44.	32.852	142,030	1,042,825 80
Monroe	4.4		15,770	
Nassau		450	2,905	
Orange		267,371	199,105	
Osceola		1,469		
Pasco.		10,970	16,220	
Polk	- 6.6	36,996	27,974	
Putnam	**	7,535		
Putnam		1,000	11,040	0.0001.0000.0000
St. Johns			15 45	168,219 00
Santa Rosa	44	5,038	15,451	
Sumter		16,399	CONTRACTOR OF THE PARTY OF THE	
Suwannee		5,448	30,554	644,414 00

22

TABLE No. 4-Con inued.

	Year.		farm labor during '94	Value of Farm products in- cluding Live Stock for 1894.
TaylorVolusiaWakulia	1895	764 55,045 810	109,510	1,091,838 00
Washington	**	11,783 5,925	6,163	315,139 00
Total		\$710,844	\$1,363,364	\$22,522,258 57

TABLE No. 1-MANUFACTURES.

MANUFACTURES BY COUNTIES FOR 1895, AND STATE FOR 1890.

	Year.	Number of Es'ablish- men's Reporting.	Capital (Real and Person- al) Invested in the Business.	Average Number of Hands Employed.
The State	1895 1890	1,261 805	\$ 15,835,644	25,603 13,927
Alachua	1895	65	\$ 1,075,275	1,899
Baker	4.4	13	66,010	147
Bradford		36	99,064	536
Brevard	64.	18	126,700	88
Calhoun	4.6	7	8,200	87
Citrus	4.6	16	1,645,600	1,189
Clay	6.6	19	117,550	288
Columbia	4.4	37		1,063
Dad*	4.4	15		120
DeSoto	4.4			
Duval	4.4	69	1,461,710	1,512
Escambia	4.4	38	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,561
Franklin		15		534
Gadsden		56	100 C 4 C C 4	810
Hamilton		25		904
	**	10		46
Hernando		115	20 TO 12 CONTROL OF	3,222
Hillsborough		42		455
Holmes	44	49	December 1 (1997)	584
Jackson		1 72	0.00000000	109
Jefferson	1100	18	4 T T T T T T T T T T T T T T T T T T T	40.00
Lafayett		10	102 (22 (12 (12 (12 (12 (12 (12 (12 (12 (1	240
Lake		15		163
Lee		8		44
Leon		89	F-12-20 F-10-10-10-10-10-10-10-10-10-10-10-10-10-	687
Levy	**	65		0.21
Liberty	200	18	PARTICULAR PROPERTY.	364
Madison	4.6	35		261
Manatee	6.6	8	9,600	18
Marion	6.6	87	830,625	1,219
Monroe	66	21	458,000	1,497
Nassau	11	13	62,900	329
Orange	4.4	10	194,500	142
Osceola	4.4	5	508,100	304
Pasco	4.4	25	69,825	208
Polk	14	17		251
Putnam	4.4	30	V 20 (20 (20 (20 (20 (20 (20 (20 (20 (20	748
St. Johns	**	-		384
Santa Rosa		24	7 7 7 7 7 7	541
Sumter	4.4	10		138
		30	The second secon	2 2 2
Suwanuee	1.6	1		10
Taylor	1	2		459
Volusia		1 8		149
Wakulla		28		43.00
Walton		19	5 10 10 10 10 10 10 10 10 10 10 10 10 10	000
Washington		13	105,485	- 226
Total		1,26	\$ 15,835,644	25,608

24

TABLE No. 2-MANUFACTURES-Continued.

	Year.	Wages Paid.	Cost of Ma- terial Used.	Value of Products
The State	1895 1890	\$ 6,250,881 6,513,068	\$ 7,911,085 8,021,854	\$ 23,606,878 18,222,890
Alachoa	1895	265,550	388,325	924,100
Baker	**	11,645	1,615	26,635
Bradford	4.4	82,442	31,810	165,409
Brevard	4.4	28,700		75,204
Calhoun	2.4	65,600	31,200	147,381
Ciuus		127,900		256.150
Clay	16.6	10,550	70,360	131,350
Columbia	6.6	141,674	76,415	395,630
Dade	44	31,250		83,000
DeSoto	4.6	01,400	01,000	00,000
Duval	24.45	588,242	392,914	1,760,736
Escambia	4.6	263,783		3,509,940
Franklin	64	131,000	339,000	538,650
Gadsden	24.6	200,672	13,915	500,890
Ham Iton	4.4	222,043		347,200
Hernando		4,600		2,800
Hil sborough	4.4	2,033,320	1,277,241	7,359,62
Ho)mes	4.4	53,090	28,495	70,095
Jackson	4.4	47.072	55,378	130,305
Jefferson	4.4	6.180	4,180	18,025
Lafaye te		38,190	67,410	98,200
Lake		15,610	6,235	108,300
Lee		2,985	12,240	15,360
Leon	**	67,810	90,944	278,805
Levy	2.6	89,388	34,810	194,410
Liberty	4.4	13,924	2,531	
Mad son	4.4	24,283		63,421 93,450
Mana ee	4.4	4,120		
Marion		290,106		8,000
Monroe		664,468	59,650 1,080,656	399,075 2,372,275
Nassan		64,700	32,300	
Ora ge		45 900	100298007200	173,500
Osceola		45,200	52,500	400,700
	1.	27,100	56,300	263,500
Pasco		4,000	29,500	102,730
Putnam	- 61	40,280	26,850	201,950
		116,730	22,150	57,970
St. J. hns		81,500	171,000	80,800
Sumter		139,400	254,000	353,000
		14,500	1,800	18,250
Suwannee	4.4	120,500	177,465	848,075
Taylor		230	150	540
Volusia	11	60,300	9,470	243,600
Wakulla		13,650	18,400	27,400
Wal on	11	95,900	1,112,980	372,700
Washing on		40,714	141,102	488,040
Total		\$ 6,250,881	\$ 7,911,085	\$ 23,606,878

25

TABLE No. 1-MORTUARY STATISTICS.

	Year.	White.	Colored	Total.
The State	1895 1890	1,987 2,339	1,398 1,806	3,38 4,14
Alachua	1895	87	56	14
Baker	. 11	29	9	3
Bradford	4.4	32		3
Brevard	4.6	8	1	
Calhoun	4.4		7	
Citrus	6.6	21	1	2
Dlay	6.6	33	22	5
olumbia	6.6	43	33	7
Dade	14	5	2	
DeSoto	- 64	29	8	3
Guval		190	249	49
Seambia		42	23	6
ranklin		27	7	9
		29	59	8
		21	25	4
lamilton		7	8	
lernando		202		26
lillsbo ough	6.6	100	1000	1
Iolmes		16 57	65	12
ackson	100	1000	2000	177
efferson		23	89	11
afayette	1000	4		
ake	• •	18	8	2
Lee		17		1
eon		28	91	11
Levy		29		
Liberty	**	10	10	2
Madison	**	56	56	1
Manatee	1.6	12		1
Marion	4.4	84	77	10
Monroe	1.4	299	152	4
Nassau	1.4	36	86	15
Orange	4.4	133	64	19
Osceola		15	2	
Pasco	44.	- 7		0000
Polk	4.4	47		1
Putnam		31		
A STATE OF THE PARTY OF THE PAR	44	27	1	
St. Johns	44	38	77.00	
Santa Rosa	4.4	16		
Sumter		71		
Suwannee		7.7		
Taylor		18		
Volusia		10.0		
Wakulla	11	10		
Walton	11	45		
Washington		48	7	
	2 1		1	0.00
Total		1,987	1,398	3,39

Names of the Census Enumerators and their Postoffice Addresses by Counties.

Alachua county, T. J. McRae, Hawthorne, Fla. Baker county, J. J. Herndon, McClenny, Fla. Bradford county, A. J. McKinney, Lake Butler, Fla. Brevard county, J. R. Miot, Indianola, Fla. Calhoun county, Newton Yon, Blountstown, Fla. Citrus county, W. S. Turner, Inverness, Fla. Clay county, John D. Chisolm, Hibernia, Fla. Columbia county, S. B. Cathey, Lake City, Fla. Dade county, Henry Dyer, Stewart, Fla. DeSoto county, Thos. R. Hector, Punta Gorda, Fla. Duval county, E. I. Gordon, Jacksonville, Fla. Escambia county, W. F. Williams, Pensacola, Fla. Franklin county, J. R. Lovett, Apalachicola, Fla. Gadsden county, G. W. Shepard. Concord, Fla. Hamilton county, O. K. Paxion, White Springs, Fla. Hernando county, John C. Law, Brooksville, Fla. Hillshorough county, B. N. Mathis, Sydney, Fla. Hillsborough county, W. A. Belcher, Largo, Fla. Holmes county, J. J. Newton, Potato, Fla. Jackson county, J. B. Lockey, Comfort, Fla. Jackson county, Thos. E. Clark, Campbleton, Fla. Jefferson county, John I. Walker; Lamont, Fla. Lafayette, county, Marion Peacock, Old Town, Fla. Lake county, J. M. Owens, Jr., Umatilla, Fla. Lee county, C. H. Braman, Fort Myers, Fla. Leon county, John G. Chaires, Chaires, Fla. Levy county, F. W. Blitch, Williston, Fla. Liberty county, L. L. Roberts, Bristol, Fla. Madison county, Chas. E. Davis, Madison, Fla. Manatee county, A. M. Wilson, Myake, Fla. Marion county, T. W. Harris, Ocala, Fla. Marion county, W. W. Smith, Anthony, Fla. Monroe county, P. L. Weatherford, Key West, Fla. Nassau county, John Peoples, Fernandina, Fla. Orange county, R. H. Marks, Orlando, Fla. Osceola county, E. D. Hogan, St. Cloud, Fla. Pasco county, H. C. McRae, Owensboro, Fla. Polk county, J. A. Cox, Aburndale, Fla. Putnam county, E. B. Lain, Melrose, Fla. St. Johns county, R. F. Ximanies, St. Augustine, Fla. Santa Rosa county, Aaron Moneyway, Milton, Fla. Sumter county, Geo. R. Mobly, Centre Hill, Fla.

Suwannee county, B. D. Harrell, Pine Mount, Fla. Taylor county, K. M. Fedder, Iddo, Fla. Volusia county, Milton Bryan, New Smyrna, Fla. Wakulla county, W. C. Tully, Crawfordville, Fla. Walton county, John R. Smith, Crestview, Fla. Washington county, J. M. Simmons, Alpine, Fla.